











## CITY DOCUMENTS

MUNICIPAL REGISTER

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ANNUAL REPORTS

For the Board

Ship, 1950 Benugh June, 1961

GROMANCES

DITY OF NEW BEDFORD



## CITY DOCUMENTS

### **MUNICIPAL REGISTER**

June 1, 1981
ANNUAL REPORTS

For the Period

July, 1980 through June, 1981

**ORDINANCES** 



CITY OF NEW BEDFORD
MASSACHUSETTS

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#### MUNICIPAL REGISTER

June 1, 1981

#### MAYOR

JOHN A. MARKEY, 65 Cottage Street Salary \$25,000

#### COUNCILLORS-AT-LARGE

ROSALIND POLL BROOKER 419 Union Street JOHN PAT CALLAGHAN 168 Eighth Street DANIEL F. HAYES 44 Mott Street GEORGE ROGERS 23 Robeson Street

WILLIAM SALTZMAN

#### WARD COUNCILLORS

1.	DONALD M. SORENSON	2306 Acushnet Avenue
2.	PAUL L. BARTON	252 Belleville Road
3.	CYNTHIA G. KRUGER	11 Shady Lane
4.	J. MARK TREADUP	560 Middle Street
5.	NELSON M. MACEDO	ьц6 Allen Street

6. TOM KENNEDY

70 Division Street - Rear

513 Rockdale Avenue

Salary \$5,200 each

JOHN P. CALLAGHAN President of City Council JANICE A. DAVIDIAN City Clerk

#### 1981 STANDING COMMITTEES OF THE CITY COUNCIL JOHN P. CALLAGHAN, President

AUDIT: Councillors Treadup, Chairman; Barton; Vice-Chairman; Macedo, Callaghan and Saltzman.

CITY PROPERTY: Councillors Sorenson, Chairman; Kruger, Vice-Chairman; Callaghan, Macedo and Barton.

FINANCE: Councillors Barton, Chairman; Rogers, Vice-Chairman; Brooker, Callaghan, Hayes, Kennedy, Kruger, Macedo, Saltzman, Sorenson and Treadup.

FISHING INDUSTRY: Councillors Rogers, Chairman; Brooker, Vice-Chairman; Hayes, Kruger and Kennedy.

HISTORICAL OBJECTS AND TOURISM: Councillors Rogers, Chairman; Brooker, Vice-Chairman; Treadup, Sorenson and Callaghan.

ORDINANCES: Councillors Macedo, Chairman; Rogers, Vice-Chairman; Barton, Brooker, Callaghan, Hayes, Kennedy, Kruger, Saltzman, Sorenson and Treadup.

SHELLFISH: Councillors Kennedy, Chairman; Treadup, Vice-Chairman; Hayes, Macedo and Saltzman.

SIDEWALK BETTERMENTS: Councillors Brooker, Chairman; Callaghan, Vice-Chairman; Treadup, Hayes and Saltzman.

STREET LIGHTS: Councillors Hayes, Chairman; Barton, Vice-Chairman; Rogers, Kruger and Macedo.

STREETS: Councillors Kruger, Chairman; Sorenson, Vice-Chairman; Macedo, Kennedy and Hayes.

# COUNCIL ON AGING No Salary MORRIS E. RUBIN, Chairman

	Term expires
IDA FERMINO, 564 Purchase Street	Nov. 1981
ALFRED NERBONNE, JR., 45 Ricketson Street	Nov. 1981
FRANCIS M. CLYNES, SR., 328 Cedar Street	Nov. 1982
JAMES R. HAYDEN, 12 Pinette Street	Nov. 1982
JOSEPH KOCZERA, 1041 Chaffee Street, Vice-Chairman	Nov. 1982
DAVID LIPMAN, 47 Lake Street	Nov. 1982
MANUEL REGO, 127B West Hill Road	Nov. 1982
MORRIS E. RUBIN, 128A Oakdale Street	Nov. 1982
GEORGIANNA C. McCANN, 712 Rockdale Avenue	Nov. 1983
JOSEPH OLIVER, 660 W. Rodney French Boulevard	Nov. 1983

JOSEPH OLIVER, Executive Director Salary \$16,380.00 ZULMIRA PACHECO, Assistant Director Salary \$11,375.00

#### NEW BEDFORD AIRPORT COMMISSION No Salary DANIEL J. McGRATH, Chairman

	TOTH OTHER
EDWARD METIVIER, JR., 71 Caroline Street	Dec. 1981
VITO R. MORRA, 320 Prescott Street	Dec. 1981
FREDERICK J. TOOMEY, 76 Plymouth Street	Dec. 1981
JOANNE LEWIS, 21 Greenbrier Drive	Dec. 1982
LEO MARTIN, 2585 Acushnet Avenue	Dec. 1982
DANIEL J. McGRATH, 21 Hussey Street	Dec. 1982
JOHN A. COLVIN, 78 Ridgewood Road	Dec. 1983
JAMES H. JENKINS, 533 Lantern Lane	Dec. 1983
JOHN McCARTHY, 208 Central Avenue	Dec. 1983
TOTAL STREET, ALL 1 24	

ISIDORE EISNER, Airport Manager Salary \$17,380.00

# ASSESSORS Salary \$15,500.00 JOHN P. HOPKINS, JR., Chairman

JOHN P. HOPKINS, JR.,	440 Arnold Street	Jan.	1982
MICHAEL KEARNEY, 222	Hawthorn Street	Jan.	1984
MARY-MARGARET QUINN,	15 Anthony Street	Jan.	1986

# BUILDING BOARD OF APPEALS NO Salary AURELE E. COURNOYER, Chairman

LOUIS R. LISS, 49 Burns Street	March	1982
AURELE E. COURNOYER, 28 Roy Street	March	1983
JEANNE MATHIEU, 211 Hawthorn Street	March	1983
RICHARD H. SETTELE, 100 Princeton Street	March	1984
EMILE CAMIRE, 1035 Sassaquin Avenue	March	1985
ALTERNATE MEMBER		
WILLIAM C. SMITH, 58 Ridgewood Road	Jan.	1985

# CEMETERY BOARD NO Salary NORMAND A. BREAULT, Chairman

	Term expires	
DONALD J. CHAUSSE, 1116 Westgate Street	April 1982	
JESSE V. SANTOS, JR., 1295 Roseanne Street	April 1982	
NORMAND A. BREAULT, 17 Kearsarge Street	May 1983	
ARTHUR A. MASTINE, 497 Summer Street	May 1983	
F. OMER GRENON, 51 Mt. Pleasant Street	May 1984	
TOTAL CONTRA Commission and a Commission		

JOSEPH SOUZA, Superintendent of Cemeteries
Salary \$17,380.00

ALBERT SANTOS, Assistant Superintendent of Cemeteries Salary \$15,633.00

## CONSERVATION COMMISSION No Salary

PETER J. DUFF, 1126 Pequot Street	June 198	1
HANNIBAL O. FONSECA, 257 Grape Street	June 198	2
ADERT J. LOPES, 61 Russell Street	June 198	2
LEON C. HALLE, 30 Parker Street	June 198	3
JACK TURNER, Chairman, 241 Nemasket Street	June 198	3
FLORA B. PEIRCE, Secretary, 850 Pleasant Street, Apt. 216	June 198	4
RAYMOND VERONNEAU, 12 Oriole Street	June 198	4

# BOARD OF ELECTION COMMISSIONERS MICHAEL A. PERRY, Chairman Salary \$16,835.00 Other Board Members, Salary \$500.00 each

JOHN P. DONOVAN, (Dem.), 1103 Dutton Street	April 1982
MICHAEL A. PERRY, (Dem.), 45 S. Emerson Street	April 1983
CLAIR F. CARPENTER, (Rep.), 2055 Acushnet Avenue	April 1985
GEORGE F. CLARK. (Rep.). 340 Summer Street	April 1985

#### ASSISTANT ELECTION COMMISSIONERS Salary \$250.00 each

ROSELLA BEAUPARLAND MABEL LOPES SANDRA E. MORRA MARY A. CABRAL EILEEN R. PERRY

## FIRE DEPARTMENT Mayor JOHN A. MARKEY, Executive Head

MANUEL ALMEIDA	7.7 Ann (of no	Chief
JOSEPH P. SILVA	Salary \$33,696.00	Deputy Chief
DOMONTO I GIOTOGI	Salary \$29,002.97	
DOMENIC J. GIOIOSA	Salary \$24,309.93	First District Chief
JOHN J. TEIXEIRA		Second District Chief
THOMAS SPENCE, JR.	Salary \$24,309.93	Third District Chief
W. W. Commond	Salary \$24,309.93	
MANUEL MENDONCA	Salary \$24,309.93	Fourth District Chief
WILLIAM H. BURGESS		Fifth District Chief
GILBERT MEDICIROS	Salary \$24,309.93	Sixth District Chief
	Salary \$24,309.93	33333
HENRY A. OPENSHAW	Salary \$24,309.93	Seventh District Chief
LEO J. BELANGER		Eighth District Chief
ARMAND J. FOURNIER	Salary \$24,309.93	Ninth District Chief
	Salary \$24,309.93	

# TRUSTEES OF FREE PUBLIC LIBRARY No Salary JOHN A. MARKEY, Mayor, Chairman Ex-Officio

	Term expires
VERY REV. CONSTANTINE F. BEBIS, 675 Union Street	April 1982
BERNADETTE CAYER, 12 Fielding Street	April 1982
MRS. MARY McCORMACK MACIKL, 161 Fair Street	April 1982
MRS. ROBERTA BARNET, 20 Morelands Terrace	April 1983
MRS. ROSE FERREIRA, 266 Hawthorn Street	April 1983
DR. JAMES R. HAYDEN, 12 Pinette Street	April 1983
PETER S. BARNEY, 567 Rockdale Avenue	April 1984
DR. FLORENCE L. MAHON, 196 Reed Street	April 1984
MRS. CONSTANCE D. MELLO, 105 Charles Street	April 1984
LAURENCE H. SOLOMON. Director	

Salary \$20,111.00

## TRUSTEES OF GIFTS, BEQUESTS AND TRUST FUNDS No Salary

JOHN PENA, 176 Grinnell Street April 1981
ALFRED A. REBELLO, 71 Swift Street April 1981

## NEW BEDFORD HARBOR DEVELOPMENT COMMISSION MAYOR JOHN A. MARKEY, Chairman Ex-Officio

LEONARD V. HATHAWAY, 28 McGurk Street	Dec. 1981
JAMES B. TOOHEY, 99 Ivy Road	Dec. 1981
JOHN BURT, Vice-Chairman, 74 Spruce Street	Dec. 1982
J. CLINTON RIMMER, 12 Mt. Pleasant Lane	Dec. 1982
JOSEPH J. KESTENBAUM, 47 Reed Street	April 1984
RONALD J. WALSH, 11 Longview Road	April 1984
HENRY Z. HORN, Director	

No Salary

BOARD OF HEALTH

Salary \$500.00 each
MANUEL F. SOUSA, M.D., Chairman

MANUEL F. SOUSA, M.D., 11 Richfield Street

DAVID F. CONSTANTINE, DMD., 1177 Ashley Blvd.

NORMAND MATHIEU, 28 York Street

MARY E. LEAHY

Feb. 1984

Acting Director of Public Health - Salary \$19,000.00 BERNARD A. PORTNOY, M.D. - ANNE D. SAUNDERS, M.D. Clinic Physicians - Pediatrics - Salary \$5,200.00 MARCIO M. BUENO, M.D.

Clinic Physician - Tuberculosis Control - Salary \$5,200.00 LEONORA G. PERRY, R.N.

Supervisor of Nurses - Salary \$16,124.00
AUSTIN J. BETTENCOURT

Sr. Code Enforcement Inspector - Salary \$15,895.00

#### NEW BEDFORD HISTORICAL COMMISSION No Salary RICHARD C. KUGLER, Chairman

	Term expires
GEORGE GUIMOND, 101 Orchard Street	Feb. 1982
HENRY Z. HORN, 64 East Clinton Street	Feb. 1982
ANTONE G. SOUZA, JR., 47 Seventh Street	Feb. 1983
RICHARD C. KUGLER, 41 Orchard Street	Feb. 1984
LOUIS R. LISS, 49 Burns Street	Feb. 1984
RICHARD A. WALEGA, 441 Bedford Street, City Planner	Feb. 1984
Alternates	
MRS. DORIS HELEEN, 197 Palmer Street	Feb. 1981
DEBORAH SEGUIN, 188 Palmer Street	Feb. 1982
GILBERT J. COSTA, 185 Milford Street	Feb. 1983
DAVID A. KENNEDY, 175 Cottage Street	Feb. 1984
ANTONE G. SOUZA, JR., Director	

# NEW REDFORD HOUSING AUTHORITY Compensation Based on Gross Rents Chap. 200 Projects

Salary \$26,000.00

RAYMOND VEARY, JR., 159 Shaw Street	June	1981
MARK A. CASTRO, 41 Valerie Street	Dec.	1981
GEORGE CLARK, Chairman, 340 Summer Street	Dec.	1982
EDWIN L. LIVRAMENTO, Vice-Chairman, 78A Westhill Rd.	Dec.	1983
GEORGE H. BRIGHTMAN, 60 Durfee Street	Dec.	1984
JOSEPH S. FINNERTY, Executive Director/Secretary		
Salary \$35,595.00		

#### HUMAN RELATIONS COMMISSION No Salary

BARBARA E. ROLERIQUES, 199 E. Clinton Street PATRICIA V. LOMBA, 667 Brock Avenue		1980 1981
DAVID MORALES, 1539 Cove Road		1981
JUDITH THORNHILL, 30 Welcome Street	Dec.	1981
HERIBERTO ALFARO, 123 Pleasant Street	Dec.	1982
JOHN FERNANDEZ, 241 Mill Street	Dec.	1982
ADALBERTO O, NEREU, 114 Acushnet Avenue	Dec.	1982
EARLE M. CARTER, 77A Carriage Drive		1983
ZOE W. FABIO, 39 Oesting Street	Dec.	1983

## INDUSTRIAL DEVELOPMENT COMMISSION No Salary

	Term expires
COLEMAN LIPMAN, 106 Ryan Street	May 1980
JOHN VERTENTE, JR., 67 Mechanics Lane	March 1982
MANUEL CAMARA, JR., 333 Union Street	May 1982
GERALD R. MESSIER, 296 Belair Street	May 1982
E. COOPER JACQUES, 116 Bedford Street	Aug. 1982
JUDGE JOHN D. SHEEHAN, 42 Westview Street	Aug. 1982
JOSEPH SYLVIA, JR., 213 Orchard Street	Aug. 1982
BARRY M. DARWELL, 472 W. Clinton Street	March 1983
WILLIAM P. WALSH, 233 Arnold Street	March 1983
GEORGE J. ALEXANDER, 175 Maple Street	May 1983
ANTONE B. CRUZ, JR., 8 Irving Street	May 1983
RONALD W. FORTIN, 3541 Acushnet Avenue	May 1983
JOHN E. MACEDO, 273 Caroline Street, Chairman	May 1983
MATTHEW E. LOPES, 455 Union Street	May 1984
HAROLD D. P. RYAN, JR., 20 Rochambeau Street	May 1984
NORMAN A. BERGERON	

Director of Economic Development Salary \$29,500.00 WILLIAM 0. HALL

Assistant Director for Marketing Services Salary \$21,500.00

## INDUSTRIAL DEVELOPMENT FINANCING AUTHORITY No Salary

RAYMOND EISENBERG, Chairman, 125 Reed Street	March 1983
HERSHEL L. ALPERT, 35 Meriam Street	March 1984
ISIDORE EISNER, 36 Jenny Lind Street	April 1985
NORMAN A. BERGERON, 45 Jonathan Street	April 1986
JOHN A. TIERNEY. 322 Maple Street	April 1987

LICENSING BOARD

MAURICE LEVESQUE, Chairman

Salary \$2,000.00

Other Board Members, Salary \$500.00 each

MAURICE LEVESQUE, 55 Clara Street	June	1982
MALCOM W. FRASIER, 134 Page Street	June	1984
CHESTER L. RYMSZEWICZ, 1014 Almy Street	June	1986

#### BOARD OF PARK COMMISSIONERS No Salary JOSEPH R. ARSENAULT. Chairman

	Term exhites
MANUEL P. S. MACEDO, 155 Jenney Street	May 1970
CARL R. ANDERSON, 616 W. Rodney French Blvd.	May 1971
HARRIE W. JOHNSTON, 144 Campbell Street	May 1974
JEREMIAH D. BARRY, 26 Gaywood Street	May 1983
JOSEPH R. ARSENAULT, 586 W. Elm Street	May 1985
EDWARD J. LOWNEY	

Superintendent of Parks - Salary \$17,380.00 LEO J. CIBOROWSKI

Assistant Superintendent of Parks - Salary \$15,633.00

#### PLANNING BOARD No Salary JOHN A. MARKEY, Mayor, Chairman

RICHARD A. WALEGA, City Planner GEORGE H. BRICHTMAN. Commissioner of Public Works	Ex-Of:	
PAUL A. LANDREVILLE, Superintendent of Buildings	Ex-Of:	ficio
ROSALIND POLL BROOKER, Councillor-at-Large	Jan.	1982
JOHN PAT CALLAGHAN, Councillor-at-Large	Jan.	1982
NORMAND MATHIEU, Health Board Member	Jan.	1982
JOSEPH R. ARSENAULT, Park Board Member	Jan.	1982
BENJAMIN B. BAKER, 132 School Street	Jan.	1982

#### POLICE DEPARTMENT

JOSEPH A. PELLETIER

Salary \$37,874.00

ARTHUR OLIVEIRA

Deputy Chief

Chief

Salary \$32,599.00 (For complete list see report of Police Department)

#### RECREATION COMMISSION No Salary

EDWARD G. SILVEIRA, 61 South Sixth Street	Dec.	1981
CLINTON H. SMITH, 361 Arnold Street	Dec.	1981
ALAN D. HUGHES, 14 Gould Street	Dec.	1981
MICHAEL P. YOUNG, Chairman, 785 Tarkiln Hill Road	Jan.	1982
PAUL R. DUMAS, 93 Orleans Street	Dec.	1983
JOSEPH PIMENTAL, JR., 339 Belair Street	Dec.	1983
FRANK PRZYBYSZEWSKI, 22 Ivy Road	Dec.	1983
LEONARD G. RAMOS, SR., 622 Maxfield Street	Dec.	1983

BARRY MEUNIER, Director of Recreation Salary \$14,000.00 HERBERT REGO, Assistant Director Salary \$14,104.00

# NEW BEDFORD REDEVELOPMENT AUTHORITY NO Salary ANTHONY KULPA, Chairman

	Term expires
ARTHUR D. FERREIRA, 397 Union Street	July 1982
HERBERT A. OLLIVIERRE, 30 Liberty Street	Aug. 1983
ANTHONY KULPA, 193 Hersom Street	July 1984
ROBERT C. VIERA, 942 Stratford Street	July 1984
HENRY Z. HORN, Executive Director	
Salary \$38,625.00	

#### GREATER NEW BEDFORD REFUSE MANAGEMENT DISTRICT COMMITTEE

RICHARD A. WALEGA, City Planner	June	1982
J. MARK TREADUP, Councillor-at-Large	June	1983
NORMAN J. LYONNAIS, D.P.W.	June	1984

## NEW BEDFORD REGIONAL VOCATIONAL SCHOOL COMMITTEE No Salary

RICHARD J. MANNING, 21 Devoll Street	May 1981
PAUL MACHADO, 672 Hathaway Road	May 1982
JOAQUIM NOBREGA, 18 Tremont Street	May 1983
CECIL M. LOPES, ЦЦЦ Ash Street	May 1984

## RETIREMENT BOARD No Salary

ROBERT J. SCHOTTLER, JR., City Auditor	Ex-Officio
MRS. ANNE FITCH, 61 Cottage Street	June 1982
JOSEPH ANTONIETTA, 34 Agnes Street	June 1983

# SCHOOL COMMITTEE JOHN A. MARKEY, Mayor, Chairman, Ex-Officio MARGERY "RUBY" DOTTIN, Vice-Chairman

MARGERY "RUBY" DOTTIN, 33 Nashua Street	Jan. 1982
JOAQUIM JACK NOBREGA, 18 Tremont Street	Jan. 1982
CARLOS PACHECO, 272 Lafayette Street	Jan. 1982
DR. MICHELE E. MEROLLA, 100 Bedford Street	Jan. 1984
JAMES E. SULLIVAN, JR., 29 Waldo Street	Jan. 1984
DR. PAUL F. WALSH, 233 Armold Street	Jan. 1984

PAUL RODRIGUES, Superintendent of Schools
Salary \$39,856.00
CONSTANTINE T. NANOPOULOS, Deputy Superintendent
Salary \$35,033.00
Assistant Superintendents - Salary \$30,210.00 each
EDWARD F. CORREIA - Personnel
LUCILLE R. CARON - Special Services
GRACE FREY - Elementary Education

#### NEW BEDFORD TRAFFIC COMMISSION No Salary LIEUTENANT RICHARD NETINHO, Chairman

	Term expires
GEORGE H. BRIGHTMAN, Comm. of Public Works	Ex-Officio
PAUL A. LANDREVILLE, Superintendent of Buildings	Ex-Officio
HUGH J. MURRAY, Inspector of Wires	Ex-Officio
CYNTHIA G. KRUGER, Councillor Ward Three	Dec. 1981
GEORGE ROGERS, Councillor-at-Large	Dec. 1981
ELMER H. STOWELL, 78 Highland Street	Dec. 1981
LEO R. POINEAU, 2615 Acushnet Avenue	Dec. 1982
THERESA C. NOWELL, 330 Union Street	Sent 1083

JOHN J. McKENNA, Executive Secretary Salary \$17,927.00

#### WATER BOARD No Salary JOHN A. MARKEY, Chairman Ex-Officio

EDWARD V. PETERS, 52 Bank Street	June	1982
WILLIAM J. KRUGER, 160 Summer Street	June	1983
EVERETT F. SOWLE, 130 Greenbrier Drive	June	1984
ROGER L. POYANT, 147 Princeton Street	June	1985

EDWARD J. RODRIQUES
Superintendent of Water Works - Salary \$21,203.00
ONIL J. COUTURE - ARTHUR PACHECO
Asst. Superintendents - Salary \$19,564.00

#### ZONING BOARD OF APPEALS No Salary MURRAY GOLDBERG, Chairman

JOSEPH E. KOLBECK, 431 Bedford Street	Dec. 1981
MURRAY L. GOLDBERG, 181 Ryan Street	Dec. 1982
RICHARD C. FONTAINE, 171 Butler Street	Dec. 1983
DONALD GOMES, 220 Pleasant Street	Dec. 1984
BENEDICT J. HABRISON, 134 Bedford Street	Dec. 1985
ASSOCIATE MEMBER ELAINE A. DOWNS, 256 Carroll Street	Dec. 1983

#### CITY OFFICIALS 1981

		Salary
Administrative Asst. to Mayor	EDWARD LOPES.	
Assistant to Mayor	JEANNE C. GREENHALGH.	9,536.00
· · · · · · · · · · · · · · · · · · ·	BERT J. SCHOTTLER, JR.,	21,203.00
City Clerk	JANICE A. DAVIDIAN.	16,835.00
Assistant City Clerk	LENA SOUZA,	12,467.00
Secretary to City Clerk and Assistan	t Council Clerk	
	T. JOYCE CENTEIO,	10,828.00
City Planner	RICHARD A. WALEGA,	24,000.00
Principal Planner	DAVID A. KENNEDY,	16,332.00
City Solicitor	PHILIP N. BEAUREGARD,	13,500.00
Assistant City Solicitor I	ROY D. SANTOS,	9,900.00
Assistant City Solicitor II	RICHARD J. MOORE,	9,900.00
City Treasurer/Collector of Taxes	JOSEPH M. RAMOS,	17,927.00
Civil Defense Director	ANNE FITCH,	15,196.00
Clerk of Committees	RICHARD C. GREENHALGH,	6,500.00
Assistant Clerk of Committees	CLAIRE SIMMONS,	13,012.00
Commissioner of Public Works	GEORGE H. BRIGHTMAN,	28,393.00
Administrative Assistant	NORMAN J. LYONNAIS,	13,500.00
Communications Director	CHARLES T. RAINVILLE,	14,000.00
Community Development Director	RICHARD A. PLINE,	34,500.00
Consortium Director	RALPH SCHMARSOW,	31,140.00
Coordinator/Citizens Advisory Committe	e JOHN P. GONSALVES,	17,000.00
Equal Opportunity and Contract Complia	nce Director	
	EDMOND B. AMES,	19,250.00
Inspector of Animals	MANUEL A. XAVIER,	8,099.00
Inspector of Wires	HUGH J. MURRAY,	18,472.00
Labor Relations and Personnel Director		32,761.00
Management Development and Evaluation	Director	
	PETER R. RIOUX,	29,000.00
Purchasing Agent	CHARLES J. TARPEY,	17,380.00
Sealer of Weights and Measures	HERBERT CATLOW,	15,743.00
Deputy Sealer of Weights and Measure	8	
	FRANK E. PRZYBYSZEWSKI,	14,651.00
Secretaries to Mayor	DIANE ARSENAULT,	9,081.00
	DIANE L. ROY,	10,500.00
Shellfish Warden	ROMEO MOSAKOWSKI,	9,283.00
Superintendent and Inspector of Buildi		
	PAUL A. LANDREVILLE,	17,927.00
Tourism Coordinator	BARRY M. DARWELL,	17,000.00
Veterans Services Director and Agent	CAMILLE GALLANT,	14,651.00
Zoo Director	KAREN E. MCAFEE,	13,500.00

### EIGHTEENTH ANNUAL REPORT

OF THE

### **DEPARTMENT OF RECREATION**

OF THE

CITY OF NEW BEDFORD

MASSACHUSETTS

For Fiscal Year 1980 - 81



CITY OF NEW BEDFORD

RECREATION COMMISSION

1980 - 81

BOARD OF COMMISSIONERS

MICHAEL YOUNG, CHAIRPERSON

LEONARD RAMOS, VICE-CHAIRPERSON

PAUL DUMAS

FRANK PRZYBYSZEWSKI

ALAN D. HUGHES

JOSEPH PIMENTAL

ROGER LACASSE

EDWARD SILVEIRA

CLINTON H. SMITH

ADMINISTRATION

BARRY MEUNIER, DIRECTOR OF RECREATION and Clerk of the Commission

HERBERT REGO, ASSISTANT DIRECTOR OF RECREATION

DIANE J. SENNA. PRINCIPAL CLERK & TYPIST

PAULA BENEDETTI, SENIOR CLERK & TYPIST

YVETTE T. LEBLANC, SENIOR CLERK & TYPIST
Secretary of the Commission

PERMANENT STAFF

MRS. LILLIAN DONAGHY, RECREATION LEADER (Senior Citizens)

DOROTHY McCARTHY, DIRECTOR OF RETARDED and HANDICAPPED DIVISION

CAROL OLLIVEIRRE, ASSISTANT DIRECTOR OF RETARDED and HANDICAPPED DIVISION

RECREATION COMMISSION OFFICE

1200 PURCHASE STREET

CITY HALL ANNEX



### CITY OF NEW BEDFORD

# MASSACHUSETTS RECREATION COMMISSION

1200 Purchase Street 999-2931 Ext.295

June 30, 1981

To The Honorable City Council City of New Bedford New Bedford, Massachusetts

Ladies and Gentlemen:

Submitted herewith is the Annual Report of the Recreation Department for the fiscal year ending June 30, 1981.

Respectfully submitted,

Barry Meurin

Barry Meunier

Director of Recreation

During the past year the Recreation Commission has had to face severe budget cuts as a result of the passage of Proposition  $2\frac{1}{2}$  by the voters of the Commonwealth of Massachusetts. Providing the same programs that the citizens of New Bedford have enjoyed in the past has proven to be very difficult, and has been the main concern of the Recreation staff.

Several steps have been taken to help alleviate the effects of the budget limitations. User fees have been initiated in several programs to help defray costs. The staff has also raised rental fees for organizations using facilities controlled by the Recreation Department. Hourly wages paid to part-time employees have been frozen at last year's level. These measures along with a continued tight monitoring of financial expenditures has helped us to maintain a widely accepted program.

The city beaches were staffed daily by certified lifeguards from June 14 through Labor Day. Evening hours were eliminated to defray costs and several beach areas previously guarded were posted as unguarded areas this summer. Swimming lessons were again offerred at the West Beach with 232 students enrolled.

Camp Kennedy, located in the Fort Rodman complex, provided a worthwhile camping experience for many city youngsters. An excellent staff headed by Mike Longo conducted a well-rounded program that included swimming, boating, arts and crafts, nature study, photography, music, and athletics.

Rounding out the summer programs were playground activities, a summer basketball league, instructional clinics, arts and crafts, and special events such as Recreation Day.

The fall and winter programs included activities at the Receation Gym, the Hammond Auditorium Gym, Pulaski School, and the city's three junior high schools. Programs included volleyball, basketball, boxing, gymnastics, and slimnastics. The department sponsored Bay State Basketball League was comprised of 18 teams and played its games at Pulaski school. The Shoot Straight Instructional Program taught basketball fundamentals to over 80 youngsters per week.

Our senior citizens program was again guided by Mrs. Lillian Donaghy who celebrated twenty years of service with the city of New Bedford. A well-rounded travel program highlighted the senior activities which included whist, beano, bowling, line dancing, bridge, needlepoint, arts and crafts, and sewing.

The commission would like to express its appreciation to Mayor Markey and all the other city departments who have supported our efforts.

Respectfully submitted,

Michael Young
Recreation Commission

Recreation Commiss Chairperson

Barry Meunier

Director of Recreation

#### FINANCIAL STATEMENT

#### SALARIES AND WAGES ACCOUNT

Appropriation - Budget Transferred to the Library Transferred to Recreation Charges & Services Transferred to Retarded & Handicapped  Expenditures	\$ 132,513.00 -9,000.00 -1,700.00 -1,800.00 \$ 120,013.00 -126,084.03 \$ -6,071.03
CHARGES AND SERVICES 300 Account	
Appropriation - Budget 80' Encumbrance Spring Tournament Transferred from 100 account Expenditures	\$ 12,260.00 412.00 2,546.14 1,700.00 \$ 16,918.14 16,917.93 \$ .21
SUPPLIES AND MATERIALS 400 Account	
Appropriation - Budget 80' Encumbrance Summer B-Ball Entry Fee Warrant charges made in 400 acct in error Duplicate bill for K-Mart Expenditures	\$ 4,025.00 2,234.04 420.00 196.16 18.57 \$ 6,893.77 6,886.62 \$ 7.15
OTHER CHARGES 900 Account	
Appropriation - Budget 80' Encumbrance Expenditures	\$ 1,400.00 197.55 \$ 1,597.55 1,029.25 \$ 568.30

### GYM RENTAL RECEIPTS

Hammond Auditorium Gym	\$ 3,350.00
Recreation Gym	3,333.00
Buttonwood Senior Citizens Center	2,218.00

### CLASSIFIED STATEMENT OF EXPENDITURE

#### ADMINISTRATION

ADMINISTRATION		
OFFICE		
Director of Recreation Assistant Director of Recreation Principal Clerk Senior Clerk		14,000.00 14,104.00 9,364.68 8,879.22 46,347.90
	Þ	40,347.90
SENIOR CITIZENS CENTER		
Recreation Leader (Senior Citizens) Arts and Crafts Instructor Sewing Instructor Assistant Sewing Instructor	\$	10,560.06 690.00 500.00 372.00
	\$	12,122.06
VOLTH ACTIVITIES 1 11		
YOUTH ACTIVITIES - miscellaneous		
Basketball League - Referees	\$	4,841.00
Teener's League	\$	5,041.00
	Þ	5,041.00
GYM PROGRAM		
Custodians	¢	2 653 30
custodians	\$	2,653.30
MOBILE VAN - SEASONAL		
Supervisors	\$	2,844.00
	\$	2,844.00
PLAYGROUND - SEASONAL		
Supervisor of Recreation	\$	3,234.00
Arts and Crafts Supervisor	Þ	623.10
Assistant Arts and Crafts Instructor		585.00
Arts and Crafts Leader Tennis Instructor		923.40
Tennis Instructor	\$	6,751.50

### BEACHES - SEASONAL

Security Officer Supervisor of Water Activities Assistant Supervisor Water Activities Head Lifeguards Lifeguards Supervisor of Swimming Leader of Swimming Facility Attendant	\$ 794.60 1,976.00 1,716.00 4,060.00 35,141.64 880.00 2,507.00 2,312.40 49,387.64
LONGEVITY	
Administration Senior Citizens Center	\$ 450.00 200.00 650.00
1% UNEMPLOYMENT COMPENSATION	\$ 286.63 286.63

### SUMMARY

Office	\$ 46,347.90
Senior Citizens Center	12,122.06
Longevity	650.00
1% Unemployment Compensation	286.63
Youth Activities	5,041.00
Seasonal - Beaches	49,387.64
Gym Program	2,653.30
Mobile Vans	2,844.00
Playgrounds	6,751.50
	\$126,084.03

# CLASSIFIED STATEMENT OF EXPENDITURES CHARGES AND SERVICES 300 ACCOUNT

OFFICE					
301 303 309 311 313 319 323	Professional Repair & Service of Equipment Printing Photocopy Membership Meals Hospital	\$	350.00 257.50 293.02 142.45 75.00 71.50 1,532.50 2,721.97		
SENIOR (	CITIZENS CENTER	ф	2,721.37		
303 304 305	Repair of Equipment Fuel, Electric Transportation	\$	143.38 8,228.38 224.23 8,595.99		
BEACHES					
320 323	Uniforms Hospital	\$	314.53 141.84 456.37		
PLAYGROU	UND				
305	Transportation	\$	776.70 776.70		
GYM (Han	nmond)				
304	Fuel, Electric	\$	2,880.00 2,880.00		
GYMNAST1	GYMNASTICS				
309	Printing	\$	46.90 46.90		
POOL PROGRAM					
307	Rents & Rental	\$	1,360.00 1,360.00		
YOUTH ACTIVITIES					
313	Membership	\$	80.00		

### SUMMARY

301	Professional	\$	350.00
303	Repair & Services of Equip	٥.	400.88
304	Fuel, Electricity		11,108.38
305	Transportation		1,000.93
307	Rents & Rental		1,360.00
309	Printing & Binding		339.92
311	Photocopy		142.45
313	Membership		155.00
319	Meals		71.50
320	Uniforms		314.53
323	Hospital		1,674.34
		\$	16,917.93

#### RECREATION COMMISSION SUPPLIES AND MATERIALS 400 ACCOUNT

#### ADMINISTRATION

OFFICE					
401 403 408	Stationary Office - misc Custodian	\$	23.95 369.32 12.00 405.27		
SENIOR C	ITIZENS (Buttonwood)				
403 408 409 411	Office Janitorial Building Recreation	\$ \$ 1	42.79 758.37 39.00 314.75 ,154.91		
SENIOR C	ITIZENS (Hazelwood)				
408 411	Janitorial Recreation	\$	57.62 7.67 65.29		
GYMNASTICS					
411	Recreation	\$	329.30 329.30		
BEACHES					
406 407 408 411	Clothing Medical Custodian Recreation	\$	72.00 3.95 19.64 264.24 359.83		

SUMMER B	ASKETBALL L	EAGUE			
411	Recreation	1	\$ 7.20 \$ 7.20		
SPRING B	ASKETBALL L	EAGUE			
406 411	Uniforms Recreation	1	\$ 202.86 76.95 \$ 279.81		
PLAYGROU	NDS				
407 411	Medical Recreation		\$ 85.45 1,187.70 \$1,273.15		
GYM PROGI	RAM				
408 411	Custodian Recreation		\$ 49.12 153.00 \$ 202.12		
YOUTH AC	TIVITIES				
411	Recreation Boxing Fishing Hallowe Youth A	Derby	\$2,384.04 36.15 176.44 16.95 \$2,613.58		
		SUMMARY			
	401 403 406 407 408 409 411	Stationary Office - misc. Clothing & Uniforms Medical & Dental Janitorial Building Recreation	\$ 31.62 412.11 274.86 89.40 837.50 98.25 4,946.72 \$ 6,690.46		
		RECREATION COMMISSION OTHER CHARGES 900 ACCOUNT			
GYMNASTICS					
901	Holiday		\$ 20.00 \$ 20.00		

### SENIOR CITIZENS CENTER

901 999	Holiday & Special Events Not Otherwise Classified	\$	35.00 539.75 574.75	
SPRING TOURNAMENT				
901	Holiday & Special Events	\$	776.70 776.70	
SUMMER BASKETBALL				
999	Not Otherwise Classified	\$	197.55 197.55	

### $\underline{\text{SUMMARY}}$

901	Holiday & Special Events	\$ 831.70
999	Not Otherwise Classified	737.30
		\$ ,569.00

## RECREATION COMMISSION

# RETARDED & HANDICAPPED - RECREATIONAL PROGRAMS

#### FINANCIAL STATEMENT

SALAREIS & WAGES ACCOUNT:

Expenditures

OTHER CHARGES:

Budget Appropriation #100

Budget Appropriation #100		00,200.00		
Expenditures		68,759.11		
	BALANCE		\$ -	499.11
CHARGES & SERVICES:				
Budget Appropriation #300 Transfer from Recreation budget		14,825.00 1,800.00 16,625.00		
Expenditures		16,568.21		
	BALANCE		\$	56.79
SUPPLIES & MATERIALS:				
Budget Appropriation #400		1,650.00		

68, 260, 00

1,646.77

\$

3.23

Budget Appropriation	#900	200.00
Expenditures		178.18

BALANCE

\$ 178.18

## RECREATION COMMISSION

#### RETARDED & HANDICAPPED - CLASSIFIED STATEMENT OF EXPENDITURES

PERSONAL SERVICES #100		
Winter Program:		
Director Assistant Director Senior Clerk & Typist Recreation Leader, Athletics Recreation Leaders (4)	12,467.00 8,863.00 8,879.22 8,262.55 25,905.71	
Summer Program:		
Counselors (7) - 8 weeks	3,790.80	
Longevity Unemployment Tax	275.00 315.83	
TOTAL #100 SALARIES & WAGES		\$ 68,759.11
CHARGES & SERVICES #300		
303 Repair & Service of Equipment 304 Fuel & Electric 305 Transportation 323 Hospital & Medical	65.00 1,731.44 14,597.10 174.67	
TOTAL #300 CHARGES & SERVICES		\$ 16,568.21
SUPPLIES & MATERIALS #400		
401 Stationery 403 Office, Misc. (refresh. included) 407 Medical & Dental 408 Janitorial & Custodial 411 Recreation (arts & crafts, athletics, home econ	205.46 62.21 54.00 313.00	
411 Recreation (arts & crafts, athletics, home econ prizes and trophies)	1,012.10	
TOTAL #400 SUPPLIES & MATERIALS	S	\$ 1,646.77
OTHER CHARGES:		
901 Holidays & Special Events	178.18	

TOTAL #900 OTHER CHARGES

#### Recreation Program 1980-81

The summer program began with an enrollment of  $88\ \text{students}$ , twenty students were from our surrounding towns.

The program was held for seven weeks and although we had one less week of camp than usual, much was accomplished.

Due to budget limitations, small field trips were held. Frank Gracia our new Athletic Leader planned several trips utilizing the van.

Field trips taken were to Little Harbor Beach, Sunbeam Bakery, the Library, Police and Fire Department and local trips around the Fort Rodman area.

Several staff members left during the year. We said goodbye to Rosanna Tetreault and Tom Macedo. Although Tom was with us for just a few months, he certainly left behind beautiful mementos. He sketched most of our students whose portraits are prominently displayed in our classroom.

Several of our students participated in the Olympics sponsored by the Telephone Pioneers at Camp Welch in Assonet. Meals were provided as well as an assortment of items such as; jackets, T-shirts, hats and banks.

An arts & crafts show allowed students to display their talents and parents to view the finished product. The turnout was much appreciated as students and staff enjoy meeting the families of our students.

Miss Donna Ramos, Miss New Bedford who has been a summer camp counselor for several years, entertained our students with her lovely singing. She also, was instrumental in obtaining her band to play for our students. Several students sang with the band and everyone really enjoyed the dancing.

A very exciting experience was realized by four of our students. After participating at the Taunton Special Olympics they qualified for the State Meet. This was held in Boston at Boston University. Frank Gracia and Dorothy Mc Carthy served as chaperones. Students stayed at the dorms and ate in the school cafeteria. Students metKen Hadon the State Director, Mrs. Eunice Kennedy Shriver and Governor King. Everything was done to make the event interesting. A parade was held with all participants and chaperones marching along in cadence.

Competition was held at Nickerson Field. Although our students did not qualify for the National Olympics, they did bring back ribbons and medals. Most of all they realized a dream that many did not ever expect to materialize.

All Holidays were celebrated and parties held. Pizza parties proved to be a favorite among the students.

A very dear friend throughout the year has been Bill Turbak, the Balloon Man. Although retired he has kept in constant contact with the students. He has also donated yarn and numberous scrap material, foam rubber for our pillows and candy for the students. He has become a most welcome visitor to the students.

We cannot forget our popular Christmas Party along with Santa Claus who delivered exactly what each student had requested.

A delicious buffet was prepared by staff and friends. Many thanks to Yvette Leblanc who joined us in the preparation and cleaning up. Singing and dancing ended the affair. Many thanks to the Recreation Commissioners who dined with us and to those who donated ice cream for the party. We're very fortunate to have the whole Recreation Office join us in these endeavors.

#### Summer Recreation & Winter 1980-81

How quickly the years are passing. Many of our students have been enrolled in the Recreation Program since its inception. It is almost difficult to conceive that many of my former two year old toddlers are now in their late teens, while others have progressed so well that they are now in Sheltered Workshops gainfully employed.

Without programs such as these and the good people supporting them these results would not have been possible.

Many thanks to our dear friend Mayor John Markey, the City Councillors, the Recreation Director Barry Meunier, his Assistant Herbert Rego and the staff at the office who are always willing to assist without questions. We are extremely grateful to all of you.

Respectfully submitted;

Dorothy Me Cartly

DOROTHY MC CARTHY

Recreation Supervisor Special Needs Program

#### ANNUAL REPORT

Recreation Commission, submitting annual report for fiscal year 1980 - 1981

IN CITY COUNCIL, December 22, 1981

Received and Ordered Printed in City Documents.

Janice A. Davidian, City Clerk

A true copy, attest:

City Clerk

34TH ANNUAL REPORT

OF THE

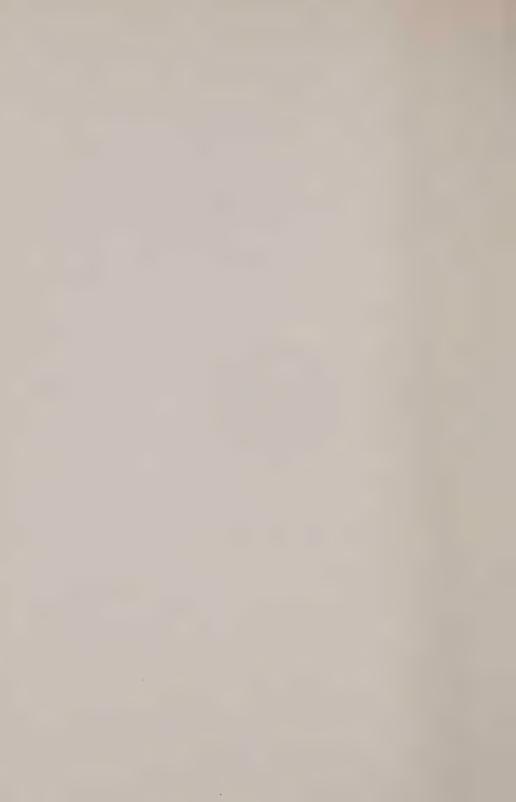
AIRPORT MANAGER

OF THE

NEW BEDFORD MUNICIPAL AIRPORT



FOR THE PERIOD JULY 1, 1980
TO THE YEAR ENDING JUNE 30, 1981



#### MUNICIPAL AIRPORT

To The Honorable John A. Markey, Mayor, and the Members of the City Council of the City of New Bedford.

#### Gentlemen:

There is enclosed the Annual Report of the Airport Manager for the period July 1, 1980, to the fiscal year ending June 30, 1981.

Respectfully submitted,

Tsidore Eisner, Airport Manager

Vito Morra Chairman

## MUNICIPAL AIRPORT

## NEW BEDFORD AIRPORT COMMISSION

NAME	TERM EXPIRES
CHAIRMAN	
Vito Morra	December 31, 1981
VICE CHAIRMAN	
Fred Toomey	December 31, 1981
MEMBERS	
Edward Metivier, Jr.	Dec ember 31, 1981
Joanne Lewis	December 31, 1982
Leo Martin	December 31, 1982
Daniel McGrath	December 31, 1982
John Colvin	December 31, 1983
James Jenkins	December 31, 1983
John McCarthy	December 31, 1983
AIRPORT MANAGER	

AIRPORT MANAGER Isidore Eisner

#### MUNICIPAL AIRPORT

The New Bedford Municipal Airport Commission: To The Honorable Members:

The 34th year of operation for the period July 1, 1980 to June 30, 1981, was a most difficult one for the first ten months with a continuing decline in both enplanements and aircraft operations; these will be dealt with in another report. However, on April 26, 1981, an upward turn took place which is still continuing. The Provincetown Boston Airline had been awarded the Essential Air Service routes with most gratifying results.

The price of aviation fuel continued to escalate causing a still further deterioration of aircraft movement; general aviation flew less ofter and for shorter distances and air travel for pleasure fell in volume.

On the brighter side, much needed renovations of the airfield were completed, approximately 5000' of 8' high fencing was added, ledge obstruction was removed, electrical facilities were modernized upgrading the airports facilities and abilities. The airport continues to serve a viable need of the Community ensuring safe and fast transportation.

The following are the aircraft departues from the New Bedford Airport:

Year	Yearly Total
1972	66,482
1973	82,578
1974	87,768
1975	87,009
1976	85,288
1977	94,161
1978	96,238
1979	85,737
1980	76,612
1981	29,186 (6 months)

The serious decline in aircraft movements is due to a nation-wide decline caused by the continuous escalation of the cost of fuel. The economy has also played a part, as the Military reduced the number of training flights and the flying schools found less and less students enrolling.

#### AIR ACTIVITIES

The Civil Aeronautics Board had previously awarded to New Bedford the Essential Air Service (EAS) designation to both Nantucket with a stop over at Martha's Vineyard and to New York. Air New England flying the Twin Otter aircraft to New York with unacceptable hours of departure and arrivals coupled with poor service found New Bedford unwilling to accept such an arrangement resulting in travel and use of the Logan and Providence Airports for air travel. We had previously beaten back attempts by Air New England to exit, however, in late 1980 the Airport Commission voted to approve another carrier and so Air New England exited on April 24, 1981, followed by Nor East Commuter on April 25, 1981.

#### **ENPLANEMENTS**

YEAR	ANE	Nor East	PBA
1975	9316		
1976	6675		
1977	8094	1747 (6 months)	
1978	7020	3617	
1979	2115	4217	
1980	1863	3502	
1981	645 (4 months)	896 (4 months)	5889 (13 weeks)

#### AIR FREIGHT

	1975	1976	1977	1978	1979	1980	1981
Inbound Outbound	52,658 65,803 118,461	36,035 70,079 106,114	30,729 97,111 127,840	33,339 55,629 88,968	11,453 8,239 19,692	8,458 5,465 13,923	No Record

The loss in the movement of the Air Freight as reflected in 1979 and 1980 was attributed to the change in the type of small aircraft flown in those two years by the Air Carrier. They just could not handle any volume of freight,

#### FIXED BASED OPERATORS

There are still four fixed based operators on the field. They provide a multitude of service including annuals, maintenance of aircraft, repairs, fueling and just about everything that is required to keep an aircraft safely in the air. They provide charter service for both passengers and freights and it is our pleasure to have Air Service Caravan, Nor East Air Ridder Air and Southeast Air Serve with us.

#### RESTAURANT

The Irish Pub is a fine facility serving good food for your dining pleasure. We urge you to visit often.

#### AID TO THE DEVELOPMENT OF AIRPORT PROJECTS (ADAP)

We have recently completed the renovation and replacement of the lighting system on Runway 14-32, replaced two old generators with a modern efficient unit, removed a major ledge obstruction and erected about 5,250 ft. of 8" tall three strands of barbed wire fencing to eliminate penetration and provide safety.

We are requesting for FY 1981-1982, a combination snow plow and snow bucket, the lighting of a new taxiway, removal of wooded obstructions, a modern combination high speed snow plan, three to five thousand feet of additional safety fencing and the start of a safety zone at the head of Runway 5. These are all costly and require Federal Aid. How much of this will be approved is a matter of conjecture due to decrease in Federal Funding; however, we do anticipate that some of the above will be granted. We are grateful to Senator Edward M. Kennedy, Senator Paul E. Tsongas and Congressman Gerry E. Studds for their efforts on our behalf.

# PROVINCETOWN BOSTON AIRLINES (PBA)

On April 26, 1981, PBA started operations at the New Bedford Municipal Airport with gratifying results from the very start. PBA are the oldest active Commuter Airline in the country and the seventh largest. They operate a fleet of some forty four aircraft including the Cessna 402, the Banderante, the DC3 and the Martin 404 with a versatility of enplaning 9, 19, 37, and 44 passengers based on the aircraft used. In addition to Martha's Vineyard, Nantucket, Hyannis, New Bedford and New York, they operate a southern route from Miami to seven points on the West Coast of Florida. An indication of how well they are doing is portrayed by the following statistics for the full year.

YEAR	CARRI	ER	NO. 01	FPASSENGERS
1980	AN	ΙE	•	1863
1980	Nor	East		3502
Total	carried			3502 5365

April 26, 1981 to August 31, 1981 17 weeks and 2 days

PBA 7923

It is estimated and hoped for that PBA will carry a total of 15,000 passengers enplaned and 15,000 passengers deplaned for a total of 30,000 passengers for a twelve month period. PBA are contributing to the economy of the City, having purchased in excess of 100,000 gallons of aircraft fuel making local purchases and basing aircraft and aircraft crews in New Bedford.

#### **EXPENSES**

The continuing increases in inflation caused us to tighten our belts purchasing only what was absolutely necessary and making only those repairs needed to operate.

	TOTAL	TOTAL
TITLE	1979-1980	1980-1981
Security	304.05	2,149.22
Bldg. Craftsman	2,745.49	4,214.90
Field Maintenance	2,239.77	4,168.12
Fire Fighting	237.05	78.95
Repair & Maint. of Public Property	507.72	2,470.89
Tower Expense		931.00
Repair & Service of Equipment	615.42	914.43
Electric Building	838.02	284.15
Electric Field	3,452.53	3,023.88
Electric Service	6,290.64	7,163.00
Fuel Adm. Building	3,265.91	6,345.43
Fuel Maint. Building	2,255.29	3,698.07
Telephone/Communications	9.80	-0-
Rents & Rentals	342.60	268.91
Printing	121.25	164.50
Photocopies	100.36	108.62
Dues	166.12	220.00
Govt. Meetings & Conf.	4.25	109.26
Insurance	820.00	30.00
Med. Exam	52.00	-0-
Hospital	540.45	423.00
Not Otherwise Classified	246.38	-0-
Claims & Settlements	7,578.42	953.41
Stationery	88.10	-0
Office Misc.	333.84	386.08
Grease, Gas, Oil	3,894.91	4.809.23
Auto Maint,	1,535.92	3,462.60
Clothing & Uniforms	47.23	101.75
Med. & Dental	172.00	32.81
Building Custodian	1.078.04	1,156.23
Printing	14.05	164.50
Not Otherwise Classified	115.50	74.81
Traffic Control Signs	617.15	1,318.75
Minor Equipment	28.02	64.25
Building & Structure	8,000.00	-0-
barraring o octaocaro	\$ 48,658.29	\$ 49,290.75
Salaries & Wages	102,078.22	106,820.07
odialios o mages	\$150,736.51	
	7170,/30.71	\$156,110.82

#### INCOME

The earnings for FY 1980-1981 were set at \$81,000.00; actually we rned \$89,855.14. \$77,000.00 of the monies earned was used to offset ges & salaries with the remainder going to repairs, replacement and rvices. The taxes generated for the FY totaled \$61,081.68 which when ded to the \$89,855.14 earned gave us a total of \$150,067.97 for FY 1980-81. This of course does not include the monies spent by the Federal lation Administration and the Massachusetts Aeronautics Commission which re marked solely for Airports Improvements.

#### INCOME FOR 1980-1981

	TOTAL
TLE	12 MONTHS
r Rentals	6,465.80
planed Psgrs.	5,673.35
nt of Bldg.	27,304.08
nt of Display Case	3,100.00
nt of Land	30,665.77
le of Fuel & Oil	8,818.79
kî Phone	360.00
lephones	144.06
ilet Locks	172.40
eight	1,216.00
ron Storage	477.50
nding Machines	927.70
les of Parts	1,698.12
er Fee	1,248.00
ptocopies	
sc.	28.11
	1,555.46
imp C Sattlements	89,855.14
aims & Settlements	1,211.30
	\$91,066.44

#### CERTIFICATION

The Certification examination was passed with excellent results; there not a single failure in the criteria of eighty six requirements.

The Airport is a modern one with very excellent facilities with exacting extronic equipment serviced by two FAA Technicians. The Air Traffic Control wer is manned by a Chief and a staff of eight controllers.

#### PREDICTION

Air Traffic is down for general Aviation just cannot afford to fly for pleasure and for with todays high fuel prices. While it is conceded that fuel prices will never return to their former levels, a change is necessary in the manner of lower fuel prices with more efficient engines.

We look forward to a year of growth in the use of the Airport. Our future is tied to Provincetown Boston Airline (PBA) for by the increased passenger loads, we will be demonstrating our viability and value to the economy of the City by providing fast efficient service.

#### COMMISSION STAFF

The staff consists of nine members, who serve three year terms. Three members are appointed by the Mayor and confirmed by the City Council yearly so there is an overlap. They are conscientious, serve on many committees and are a valued asset.

#### CONCLUSION

We are grateful to Mayor John A. Markey and to the City Council for their continuous support and to all of the City family who are of aid when needed. Last but not least we are proud of our very capable and consciention employees who perform a multitude of jobs extremely well, as does our clerical staff.

#### ANNUAL REPORT

1980 - 1981

In accordance with Chapter 5, Section 3-511 of the City Code of the City of New Bedford, I hereby submit a report of the activities of the Superintendent of Buildings for the period from July 1, 1980 to June 30, 1981, inclusive.

#### BUILDING DEPARTMENT

There were One Thousand Eighty-Six (1,086) permits issued in the period July 1, 1980 to June 30, 1981, amounting to Thirty-Six Million, Three Hundred Twenty-Four Thousand, Six Hundred Seventy-Five Dollars (\$36,324,675.00). This is One Hundred Ninety-Nine (199) permits more than the twelve (12) month period in our last report and Sixteen Million, Seven Hundred Twenty-Seven Thousand, Four Hundred Fourteen Dollars (\$16,727,414.00) more in valuation than the previous twelve (12) month period.

\* Total fees collected for the twelve (12) month period for Building
Permits amounted to Tea Thousand, Two Hundred Eighty Three Dollars
and Forty Two Cents (\$10, 283, 42).

Total fees collected for Inspections on Places of Assembly amounted to Eleven Thousand, Six Hundred Ninety-Eight Dollars and Fifty Cents (\$11,698.50).

Total fees collected for Plumbing and Gas Inspections amounted to Nine Thousand, Four Hundred Fifty-Two Dollars (\$9,452.00).

\* Thirty Two Thousand, Seven Hundred Thirty-Five Dollars and Fourteen Cents (\$32,735.14)

# LIST OF SOME OF THE LARGE PERMITS ISSUED IN 1980-1981

New Bedford Historic Preservation Southeast Corner William & Second Streets Make Exterior Alterations	\$ 99,701
Silverstein's 543 North Street Erect Addition	180,000
Luis Da Silva Southeast Corner Riverview Terrace & Lighthouse Lane Erect One-Family Dwelling	55,000
Pauline R. Boisvert Tarkiln Hill Road Erect One-Family Dwelling	59,000
Friendly Fruit 2301 Purchase Street Erect Addition	400,000
I.M.P. Fishing Gear L.T.D. Southeast Corner South Street & MacArthur Drive Erect Light Manufacturing Building	180,000
John K. Bullard 19 Irving Street Make Interior Alterations	100,000
Brodeur Machine 62 Wood Street Erect Machine Shop	65,000
My Bread Baking Company 229 Coffin Avenue Erect Boiler Room Addition	60,000
Shaw's Super Market Kings Highway Plaza Make General Alterations	400,000

Parisi Seafood Homer's Wharf Erect Addition	195,000
New Bedford Municipal Employees Credit Union East side Purchase Street Erect Credit Union	439,000
I. H. Schwartz Children's Rehabilitation Center 374 Rockdale Avenue Erect Addition	148,000
Saint Luke's Hospital 101 Page Street Erect Addition & Make Alterations	22,000,000
Damon Development Association 1851 Purchase Street Rehabilitate Building to Apartments	1,050,000
Muldoon Saloon in the Lane 17 Mechanics Lane Alter & Make Alterations	100,000
New Bedford Seafood Co-Op.  56 North Water Street Rehabilitate Exterior	70,000
Commonwealth of Massachusetts State Pier Erect Cargo Shed	1,500,000
Riverside Ship & Tank Works Rear of 47 Pope's Island Erect Boat Building	52,000
Apollo Realty Southwest Corner Crescent & Upland Streets Erect One-Family Dwelling	52,800
R. Servais Express, Inc. Northeast Corner Melville Boulevard & Costa Avenue Erect Tractor Trailer Terminal	135,000

Pilgrim Fish Corp.	135,000
50 Hassey Street	
Erect Addition	
Claremont Company	4,560,000
East side Phillips Road, North of Pembroke Street	
Erect 16 Townhouses (128 Apartments)	
Claremont Company	1,280,000
East side Phillips Road, North of Pembroke Street	
Erect 8 Townhouses (128 Apartments)	
Claremont Company	70,000
East side Phillips Road, North of Pembroke Street	
Install Swimming Pool	

#### SUMMARY OF BUILDING PERMITS

July 1, 1980 - June 30, 1981

		ESTIMATED
NEW CONSTRUCTION	PERMITS	COST
Dwellings	47	\$ 6,675,000.00
Stores, Business, Mfg.	13	2,455,000.00
Swimming Pools & Signs	90	183,458.00
Garages & Sheds	133	117,540.00
	283	\$ 9,430,998.00
ALTERATIONS AND ADDITIONS		
Dwellings	475	2,125,900.00
Stores, Business, Mfg.	176	2,430,313.00
Churches, Schools, Hospitals & Institutions	17	22,230,300.00
Heating	73	34,714.00
Miscellaneous	16	72,450.00
	757	\$26,893,677.00
NEW CONSTRUCTION	283	\$ 9,430,998.00
ALTERATIONS & ADDITIONS	757	26,893,677.00
DEMOLITIONS	46	20,000,0000
	1,086	\$36,324,675.00
24 One-Family Dwellings	24 Units	
16 Eight-Family Dwellings	128 Units	
8 Sixteen-Family Dwellings	128 Units	
48	.280 Units	

There were also Forty-Seven (47) new apartments added by conversion. A total of Forty-Five (45) tenements were eliminated by demolition.

# COMPARITIVE SUMMARY OF CONSTRUCTION FOR THE LAST FIVE YEARS

YEAR	NO. OF PERMITS	ESTIMATED COST
1976-77	945	\$ 12,817,960.00
1977-78	916	10,522,566.00
1978-79	824	10,245,750.00
1979-80	887	19,597,261.00
1980-81	1,086	36,324,675.00

Special Investigations are made as a result of a complaint by a tenant or a neighbor relative to a violation of zoning or building code. A total of 440 special investigations were made in 1980-81.

There were 12 sign applications during 1980-81 which were forwarded by the City Clerk to be approved by this Department as to construction, site of location, and method of erection and maintenance.

A total of 41 appeals from the ruling of the Inspector of Buildings were forwarded to the Zoning Board of Appeals.

Granted		٠										27
Denied												11
Withdrawn.									2			3
												41

Appeals that are granted are reversals of the rulings of the Inspector of Buildings; while appeals that were denied upheld the Inspector's ruling.

Places of Assembly must be carefully examined according to Chapter 143 of the General Laws, as amended, and the Massachusetts State Building Code, Section 208.7, Group F-7, before a license for their use can be obtained. This includes every building or part thereof, used as a place for public assembly and capable of accommodating 20 or more people, or where 10 or more people are employed.

All Rooming Houses and Apartment Houses must be inspected annually. Also, inspections were made on Boarding Houses, Convalescent Homes, and Nurseries providing day care services for children.

The following places of assembly were checked and issued certificates during 1980-81, a period of twelve (12) months:

Cafes, Clubs, Halls, Restaurants, etc 24	45
Funeral Homes	22
Bowling Alleys, Ice & Roller Rinks	4
Swimming Pools & Recreational Gyms	3
Flea Markets	3
Amusement Centers	4
Theaters & Museums	3
Libraries	2
Mercantile	77
Rooming & Lodging Houses	34
Nursing Homes, Rest Homes, Hospitals, &	
Child Care Centers	50
Churches & Church Halls	55
Schools 2	29
Banks & Office Buildings	7
TOTAL	38

# TWELVE (12) MONTHS' REPORT OF THE PLUMBING INSPECTORS

July 1, 1980 - June 30, 1981

#### Number of Fixtures Installed

Bath Tubs	360	Misc. Drains	I
Water Closets	501	Conductors	1:
Lavatories	516	Boilers & Storage Systems 53	1:
Sinks (Kitchen)	421	Electric Hot Water Systems	1'
Slop Sinks	9	Gas Water Heaters	1
Sink & Tray (Combination)	3	Oil Water Heaters	2
Bar Sinks	5	Tankless Heaters	4
Laundry Trays	5	Coils, Direct & Indirect Units	1
Urinals	30	Inst. Heating Units (Gas) 15	56
Shower Stalls	50	Safety Valves (All Types) 75	5 5
Dental Chairs	1	MDC Gas Traps	2
Soda Fountain	2	Gas Conversion	14
Dish Washing Machines	27	Ranges 3	32
Clothes Washing Machines	32	Heating Boilers 3	33
Drinking Fountain	2	Unit Heaters	2
Garbage Disposals	117	Space Heaters	1
Grease Interceptors	4	Dryers	6
Bidets	1	Furnaces	8
Sewer Connections	7	Fryolators	2
New Fuel Line	2	Fuel Line Tests 3	38
Floor Drains	89	Gas Appliance Inspections 25	5
Plumbing Inspections & Gas	Inspection	s	S
Inspections of Domestic Hot	Water He	ating & Storing Devices 69	00
Investigation of Complaints	& Muicana	ng 11	

#### FINANCIAL STATEMENT

#### INSPECTOR OF BUILDINGS

July 1, 1980 - June 30, 1981

# APPROPRIATIONS: Salaries & Wages

300 Account 400 Account 500 Account	2,790.00 657.50 160.00		\$ 126,153.50
EXPENDITURES:			
100 Salaries & Wages Unemployment Compensation TOTAL 100	128,055.33 586.88	128,642.21	
300 Charges & Services: 303 Equipment Maintenance 305 Transportation 307 Rental- Sanborn Maps 309 Printing and Binding 313 Dues, Licenses, Memberships, 319 Meals 323 Hospital and Medical	195.00 1,108.25 405.00 519.15 etc. 429.00 50.40 80.00		
TOTAL 300		2,786.80	

\$ 122,546.00

400 Supplies & Materials: 401 Stationery 403 Office Miscellaneous TOTAL 400	514.62 138.80	653.42
500 Equipment: 502 Office Furniture	<u>143.00</u>	

143.00 TOTAL 500

\$ 132,225.43 TOTAL

#### DEMOLITION OF BUILDINGS

The demolition and removal of two badly damaged buildings located at 67 Hillman Street, Plot 58, Lot 201, was performed by D. W. White Construction, Inc. of Acushnet, Mass. under Emergency Contract No. 6619 at a cost to the City of New Bedford of \$6,600.00. Contract completed on June 25, 1981.

#### FINANCIAL STATEMENT

#### BUILDING MAINTENANCE

July 1, 1980 - June 30, 1981

\$ 114,655.00

# APPROPRIATIONS: Salaries & Wages

General Expenses: 300 Account 400 Account	181,114.50 50.00		\$ 295,81
EXPENDITURES:			
100 Salaries & Wages Unemployment Compensation TOTAL 100	113,944.20 512.29	114,456.49	
300 Charges & Services: 301 Work by Others 302 Materials    Miscellaneous Supplies    Boiler Room Supplies    Boiler Room Repairs    Tools    Tools Maintenance    Miscellaneous Services 304 Fuel    Electricity 311 Photocopies 313 Licenses, Fees 317 Boiler Insurance 323 Hospital and Medical    Credits TOTAL 300	2,323.87 2,234.68 989.84 249.65 1,070.25 145.51 21.25 876.82 117,262.39 60,068.37 290.51 80.00 539.00 2,566.02 188,718.16 10,672.61	178,045.55	
400 Supplies & Materials: 401 Stationery TOTAL 400	49.21	49.21	
TOTAL			\$ 292,5

The Building Maintenance craftsmen, plumber, and electrician were responsible for emergency and routine repairs and renovations to all Cityowned buildings.

Miscellaneous painting, carpentry, plumbing, and electrical repairs were made at City Hall, City Hall Annex, Libraries, Police and Fire Stations, Board of Health Annex - Brock Avenue, Parks, Fort Rodman, Cemeteries, Department of Public Works Yard and Garage, Incinerator Plant, Kerwin and Elm Street Garages, Civil Defense Building and Municipal Airport.

Also, many labor hours of the personnel of the Building Maintenance Department were expended on various Community Development projects throughout the City of New Bedford.

#### FINANCIAL STATEMENT

#### CUSTODIAN SERVICE

July 1, 1980 - June 30, 1981

#### APPROPRIATIONS:

Salaries & Wages General Expenses: 300 Account 400 Account 500 Account	\$ 237,906.94		\$ 247,252.94
EXPENDITURES:			
100 Salaries & Wages Unemployment Compensation TOTAL 100	251,764.64 1,158.81	252,923.45	
300 Charges & Services: 307 Rentals 323 Hospital and Medical TOTAL 300	104.50 399.75	504.25	
400 Supplies & Materials: 408 Janitor Supplies TOTAL 400	7,545.57	7,545.57	
500 Equipment: 507 Minor Equipment and Hand Tool TOTAL 500	1s <u>959.34</u>	959.34	
TOTAL			\$ 261,932.61

The assistance this Department received from His Honor, the Mayor, members of the City Council, Department Heads and associated individuals, and our own Department personnel in the performance of our many duties is acknowledged and appreciated.

Respectfully submitted,

Paul a. Landrevalle

Supt. & Inspector of Buildings

#### ANNUAL REPORT

Building Department, submitting annual report for Inspector of Buildings, Bldg. Maintenance and Custodian Services for fiscal period July 1, 1980 to June 30, 1981.

IN CITY COUNCIL, October 22, 1981

Received and Ordered Printed in City Documents. Janice A. Davidian, City Clerk

A true copy, ottest: Janice O Davidson City Clerk

# New Bedford Cemeteries



# **EIGHTY-SIXTH ANNUAL REPORT**

of the

# **BOARD OF CEMETERY COMMISSIONERS**

of the

City of New Bedford

Massachusetts

For the twelve month period

July 1, 1980 thru June 30, 1981

#### **CEMETERY BOARD**

Normand A. Breault, Chairman
F. Omer Grenon, Secretary
Jesse V. Santos, Jr.
Donald J. Chausse
Arthur A. Mastine

# SUPERINTENDENT OF CEMETERIES

Joseph Souza

# ASSISTANT SUPERINTENDENT OF CEMETERIES Albert Santos

HEAD ADMINISTRATIVE CLERK
and
CLERK OF THE CEMETERY BOARD
Evelyn Hendricks

#### **CLERKS**

Marguerite S. McCuen Wanda M. Lisak Therese L. Crowley

#### **CEMETERIES**

Rural Cemetery
Oak Grove Cemetery
Pine Grove Cemetery
Peckham West Cemetery
Griffin Street Cemetery (Closed)
Point Road Cemetery (Closed)

# CITY OF NEW BEDFORD OFFICE OF THE CEMETERY BOARD

New Bedford, Massachusetts July 1, 1981

To the Honorable Mayor and City Council City of New Bedford, Massachusetts

#### Gentlemen:

The Cemetery Board respectfully submits the eighty-sixth annual report for the twelve month period, July 1, 1980 thru June 30, 1981.

F. Omer Grenon
Secretary

# CEMETERY

# FINANCIAL STATEMENT July 1, 1980 thru June 30, 1981

SALARIES AND WAGES AC	COUNT
Appropriation \$133,9	961.00
Expenditures	433.48
Balance	\$ 2,527.52
LABOR ACCOUNT	
Appropriation \$122,5	230.00
Transferred from:	
Soldiers' &	
Sailors' a/c \$ 2,500.00	
Perpetual Care Fund,	
Income a/c \$115,900.00 Perpetual Care Fund,	
6% a/c \$ 1,600.00 \$120,	000 00
	230.00
Expenditures \$226,5	
Balance	
Encumbered into FY 1982	· · · · · · · · · · · · · · · · · · ·
	\$ 8,010.62
	Ψ 0,010.02
CHARGES AND SERVICES A	
CHARGES AND SERVICES A	CCOUNT
Appropriation \$ 12,	
Appropriation \$ 12,7 Transferred from:	737.00
Appropriation \$ 12,	737.00
Appropriation	737.00 800.00 537.00
Appropriation	737.00 800.00 537.00
Appropriation	737.00 800.00 537.00 509.72
Appropriation \$ 12,7 Transferred from: Sales of Cemetery Lots Fund \$ 10,8 \$ 23,8 Expenditures \$ 23,8	737.00 800.00 537.00 509.72
Appropriation \$ 12,7 Transferred from: Sales of Cemetery Lots Fund \$ 10,8 \$ 23,8 Expenditures \$ 23,8	737.00 800.00 537.00 509.72 \$ 27.28
Appropriation \$ 12,7  Transferred from: Sales of Cemetery Lots Fund \$ 10,8 \$ 23,8  Expenditures \$ 23,8  Balance \$ 23,8  SUPPLIES AND MATERIALS A  Appropriation \$ 2,4	737.00  800.00 537.00 509.72\$ 27.28
Appropriation \$ 12,7  Transferred from: Sales of Cemetery Lots Fund \$ 10,8 \$ 23,8  Expenditures \$ 23,8  Balance \$ 23,8  SUPPLIES AND MATERIALS A  Appropriation \$ 2,4  Transferred from:	737.00  800.00  537.00  509.72  \$ 27.28  ACCOUNT  422.00
Appropriation \$ 12,7  Transferred from: Sales of Cemetery Lots Fund \$ 10,8 \$ 23,8  Expenditures \$ 23,8 Balance \$ 23,8  SUPPLIES AND MATERIALS A  Appropriation \$ 2,4  Transferred from: Sales of Cemetery Lots Fund \$ 3,6	737.00  800.00  537.00  509.72 \$  27.28  ACCOUNT  422.00  000.00
Appropriation \$ 12,7  Transferred from: Sales of Cemetery Lots Fund \$ 10,8 \$ 23,8  Expenditures \$ 23,8 Balance \$ 23,8  SUPPLIES AND MATERIALS A  Appropriation \$ 2,4  Transferred from: Sales of Cemetery Lots Fund \$ 3,6 \$ 5,4	737.00  800.00 537.00 509.72\$ 27.28  ACCOUNT 422.00 000.00 422.00
Appropriation \$ 12,7  Transferred from: Sales of Cemetery Lots Fund \$ 10,8 \$ 23,8  Expenditures \$ 23,8 Balance \$ 23,8  SUPPLIES AND MATERIALS A  Appropriation \$ 2,4  Transferred from: Sales of Cemetery Lots Fund \$ 3,6	737.00  800.00 537.00 509.72\$ 27.28  ACCOUNT 422.00 000.00 422.00 225.21

EQUIPMENT AND FURNITURE ACC	COU	NT
Appropriation \$ 740.0	00	
Transferred from:		
Sales of Cemetery Lots Fund \$ 27,000.0		
\$ 27,740.0		
Expenditures		
Balance		13,901.57
Encumbered into FY 1982		13,884.72
	\$	16.85
SUPPLIES AND MATERIALS — CRYPT	ACC	OUNT
Appropriation		
Expenditures	00	
Balance	. \$	5.00
PERPETUAL CARE FUND — INCOME	ACC	OUNT
PERPETUAL CARE FUND — INCOME Expended		OUNT
	14 ne o	f this depart-
The following amounts constitute the incomment during fiscal year 1980-1981 and a portion for cemetery use:	ne of is m	f this depart-
The following amounts constitute the incomment during fiscal year 1980-1981 and a portion	ne of is m	f this depart- ade available
The following amounts constitute the incomment during fiscal year 1980-1981 and a portion for cemetery use:  Labor to July 1, 1981	ne of is m	f this departade available  76,066.71* 117,500.00 2,500.00
The following amounts constitute the incomment during fiscal year 1980-1981 and a portion for cemetery use:  Labor to July 1, 1981	14 me of is m	f this departade available 76,066.71* 117,500.00
Expended	14 me of is m  . \$ . \$ . \$ . \$ . \$	f this departade available  76,066.71* 117,500.00 2,500.00
The following amounts constitute the incomment during fiscal year 1980-1981 and a portion for cemetery use:  Labor to July 1, 1981  Labor on Perpetual Care Lots, Investments  Labor on Soldiers' and Sailors' Graves  Sales of Crypts	14 me of is m  . \$ . \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	f this departade available  76,066.71* 117,500.00 2,500.00 22,910.00
The following amounts constitute the incomment during fiscal year 1980-1981 and a portion for cemetery use:  Labor to July 1, 1981  Labor on Perpetual Care Lots, Investments  Labor on Soldiers' and Sailors' Graves  Sales of Crypts  Total  *Of this amount, the total received for Saturday morning burials was: \$ 4,850.0	is m  . \$ . \$ . \$ . \$ . \$	f this departade available  76,066.71* 117,500.00 2,500.00 22,910.00

# **CLASSIFIED STATEMENT OF EXPENDITURES**

# RURAL CEMETERY

General Labor Account       \$ 18,901.08         Salary Account, Foremen       22,394.50         Distribution Account       24,156.89         Interments       19,213.36         Office Building       3,196.64         Fuel Oil, Main Office       821.25				
Fuel Oil, Toolhouse Building 1,148.47	\$	89,832.19		
GRIFFIN STREET CEMETERY				
General Labor Account	\$	290.90		
POINT ROAD CEMETERY				
General Labor Account	\$	148.44		
OAK GROVE CEMETERY				
General Labor Account \$ 30,159.37				
Salary Account, Foremen				
Distribution Account				
Interments				
Fuel Oil, Office Building 910.56	\$	60,213.57		
PINE GROVE CEMETERY				
General Labor Account \$ 9,732.97				
Salary Account, Foremen 14,298.29				
Distribution Account				
Interments 9,443.31				
Fuel Oil, Office and Toolhouse				
Buildings	\$	51,930.10		
PECKHAM WEST CEMETERY				
General Labor Account \$ 1,391.40				
Distribution Account	Ó	0.010.00		
Interments 278.96	φ	2,218.96		

# **GREENHOUSE**

GILLINIO		
General Labor Account	\$ 14,112.72	
Salary Account (Asst. Supt's Salary).	6,860.33	
Flower and Shrub Beds	2,346.32	
Fuel Oil	9,337.81	\$ 32,657.18
_		
SALARIES	S	
Office (Superintendent, Head Adminis	strative	
Clerk and Clerks)		\$ 45,540.38
,		
SUNDRIE	S	
Emangement Leave Colomi	¢ 100 F0	
Emergency Leave - Salary		
Emergency Leave - Labor	903.28	
Funeral Leave - Salary	35.88	
Funeral Leave - Labor	210.40	
Holiday Pay - Salary	5,596.91	
Holiday Pay - Labor	9,877.68	
Sick Leave Pay - Salary	4,588.05	
Sick Leave Pay - Labor	8,818.54	
Vacation Pay - Salary	11,009.46	
Vacation Pay - Labor	12,950.88	
Overtime Pay - Salary	1,469.93	
Overtime Pay - Labor	4,042.32	
Longevity Pay - Salary	1,987.50 975.00	
Longevity Pay - Labor		
Equipment Repairs - Labor	20,112.10	
Doyle Square - Labor	17.02 16.94	
Howland Square - Labor	16.94	
Congregational Church	000 00	
Cemetery - Labor	228.38	
Reynolds (Braley Road)	143.26	
Cemetery - Labor	143.20	
Tobey Family Burying	100 01	
Ground - Labor	188.81	
Professional and Technical	430.00	
Repair and Maintenance of	116.40	
Public Property	116.40	
Repair and Servicing Equipment	4,537.85	
Electricity	2,069.85	

145.00

Rents and Rentals .....

# SUNDRIES (continued)

Printing and Binding	664.44	
Dues, Subscriptions,		
Memberships, Fees	197.00	
Hospital and Medical Expenses	1,500.89	
Stationery	79.05	
Office - Miscellaneous	200.53	
Gas and Oil	1,633.00	
Flags	147.98	
Janitorial and Custodial	200.20	
Stone and Concrete	857.57	
Sand and Gravel	154.23	
Building and Construction	150.44	
General Cemetery Supplies	1,802.21	
Minor Equipment and Hand Tools	4,545.11	
Not Otherwise Classified	255.92	
Heavy Duty Equipment	9,293.32	
Workmen's Compensation - Labor	3,453.92	
Unemployment Compensation		
Assessment - Salary	565.43	
Unemployment Compensation		
Assessment - Labor	1,081.61	
Total Sundries	\$	117,383.87
Total Expenditures	\$	400,215.59

# PERPETUAL CARE

Number of lots placed in perpetual care, 1980-81	178
Total amount of lots placed in perpetual care	8,033
Amount deposited for perpetual care, 1980-81	\$ 34,373.22
Total amount deposited for perpetual	
care (both systems)	\$1,490,116.44

Respectfully submitted, EVELYN HENDRICKS Clerk of the Cemetery Board

### **BOARD OF CEMETERY COMMISSIONERS**

To the Honorable Mayor and City Council New Bedford, Massachusetts

### Gentlemen:

In order to cut down on the Labor cost for Saturday funerals, the overtime schedule for Saturday funerals will be changed from four to three hours, effective July 1, 1981. Therefore, the deadline for funerals to arrive at the cemeteries will be 11:00 A.M. instead of 11:30 A.M., working our men from 9:00 A.M. to 12 Noon. Interments with vaults will have only one laborer and with crypts two laborers.

Due to Proposition  $2\frac{1}{2}$ , we had to lay off Therese L. Crowley, Clerk and Typist, February 6, 1981. She was fortunate to be hired the following week by the Wire Department, as they had a vacancy due to a retirement which had to be filled.

Because of the following retirements, we did not have to lay off any other employees due to Proposition  $2\frac{1}{2}$ :

Joseph Costa, Cemetery Foreman - January 1, 1981

Albert J. St. Pierre, Laborer-Chauffeur-Grave Digger - September 1, 1980

John E. Wilson, Laborer - April 4, 1981

Lillian D. Costa, Building Custodian - January 1, 1981

Two of our Permanent Laborers resigned; Alfred M. Couto, September 5, 1980 and Donald Miguel, October 10, 1980

Three Permanent Employees were appointed; Dennis G. Flood, July 21, 1980 and Daniel J. Agostinho, October 27, 1980, as Laborers and Michael B. Lawrence, October 14, 1980 as Gardener.

Several pine trees were planted at the Pine Grove Cemetery between Section 16 and Section 17, as you drive east toward the office building.

The following securities were purchased with funds deposited for perpetual care lots and from proceeds of securities which matured:

25M U.S. Treasury Notes @  $11.875\,\%$  , with yield of  $11.928\,\%$  , due 9/30/1982

25M U.S. Treasury Notes @  $12.125\,\%$  , with yield of  $12.240\,\%$  , due 10/31/1982

10M U.S. Treasury Notes @  $13.625\,\%$  , with yield of  $13.688\,\%$  , due 1/31/1983

10M U.S. Treasury Notes @  $15.625\,\%$  , with yield of  $15.72\,\%$  , due 5/31/1983

The following new equipment was purchased during the past year:

Five (5) Weedeaters

Thirteen (13) 21" Sensation Mowers

Three (3) #810 Gravely Riding Rotary Tractors

One (1) Oil Burner for Main Office

Recording fees amounting to two hundred twenty-seven dollars (\$227) were turned over to the City Clerk's office, representing payments for the following transactions:

			Transfers		
	Graves	Lots	of Lots	Burial Right	
Cemetery	Sold	Sold	and Graves	Assignments	Total
Rural	47*	24	20	17	108
Oak Grove	0	6	3	5	14
Pine Grove	40*	_51_	_4	_10_	105
Totals	87*	81	27	32	227

\*Thirty-one of these graves were sold in the Veterans Plots at the Rural Cemetery and twelve in the World War #1 Veterans Plot at the Pine Grove Cemetery.

We take this opportunity to express our sincere thanks and appreciation for the kindness, assistance and cooperation received from His Honor the Mayor, members of the City Council, Department Heads and our own department personnel.

Respectfully submitted,

Normand A. Breault, Chairman F. Omer Grenon, Secretary Jesse V. Santos, Jr. Donald J. Chausse Arthur A. Mastine

### SUPERINTENDENT'S REPORT

To the Board of Cemetery Commissioners

Gentlemen:

I hereby submit the annual report of the work done under my supervision during fiscal year 1980-1981 and present my recommendations for fiscal year 1981-1982.

### RURAL CEMETERY

The west wall abutting the I. H. Schwartz Rehabilitation Center on Rockdale Avenue was completed by employees of the Department of Public Works, with funding thru Community Development.

Sixty-one monuments were overturned and two faucets were broken as a result of continued vandalism in this cemetery. A stolen auto completely destroyed the anchor fence and gate at the Rural Street entrance and uprooted six pine trees before coming to rest atop of a monument. Total estimated damage, as reported to the Police, as a result of all these acts of vandalism, was set at \$24,000.

### OAK GROVE CEMETERY

Two hundred forty-eight monuments were overturned this year in repeated acts of vandalism. In addition, a window and a door on privately-owned mausoleums were broken and the anchor fence was cut and damaged on numerous occasions. Estimated vandalism damage reported to Police was \$172,000.

A letter was sent to the Mayor and to Mr. George Brightman, Commissioner of Public Works, requesting Community Development Funds amounting to \$15,000 in order to clear the land on Liberty Street, as I feel that if this area were cleared it would put a halt to much of the vandalism that we have been experiencing.

### PECKHAM WEST CEMETERY

Estimated damage of \$500 was reported as a result of seven monuments being overturned.

### PINE GROVE CEMETERY

Vandalism in this cemetery was at an all time low this past year, only two water faucets were broken.

### **GREENHOUSE**

Our gardeners planted all flower beds under our perpetual care system, in all of our cemeteries, and the flower beds in our veterans' plots. They also planted flowers at the graves of two Medal of Honor Veterans and at the Gold Star Mother's Square.

Seventeen windows were broken as a result of a fire that started in a shed on private property, adjacent to the greenhouse.

### DOWNTOWN MALL

Flowers were not planted in the Mall this past year because of a lack of funds due to cuts in our budget, as a result of Proposition  $2\frac{1}{2}$ .

### CITY HALL

Our greenhouse employees continue to receive compliments on the care and appearance of the lawn and flowers.

### GENERAL

Our request for repairing the roofs on all of our buildings thru Community Development funding was denied because this project does not fall into one of the categories which are eligible.

As a result of the budget cuts due to Proposition  $2\frac{1}{2}$ , the water lines that I had wanted to install in Rural and Pine Grove Cemeteries will have to be done at a later date, hopefully.

All other cemeteries and burial grounds under our jurisdiction were kept in as presentable a condition as possible, as we had a great deal less employees during our grass cutting season because of budget cuts due to Proposition  $2\frac{1}{2}$ .

I wish to express my thanks for the assistance that I have received from your Honorable Board, His Honor the Mayor, members of the City Council, Department Heads and their personnel. I also wish to thank all of the employees of the Cemetery Department for their cooperation during this past fiscal year.

# SUMMARY OF WORK DONE July 1, 1980 thru June 30, 1981

	Rural	Oak Grove	Pine Grove	Peck- ham West
Lineal feet borders trimmed Foundations for tablets	8,500	5,250	5,750	900
and markers	47	23	32	4
Foundations for monuments	35	4	50	1
Corner posts set in lots	_		_	
Flower and Shrub beds	89	74 110	60 82	1
Trees trimmed and pruned Trees removed	130	3	02	_
Shrubs trimmed and pruned	20	75	400	
Shrubs removed	2		10	
Neglected graves fitted	_	6	20	
Graves fitted	100	9	8	2
Graves fitted in Public Ground	_		2	
Headstones fitted	25		18	
Neglected headstones fitted	75	1	18	
Interments made in lots  Interments made in graves	111 15	53	74 22	7
Interments made in	10	account.	44	
Public Ground			13	
Interments made in World War				
No. 1 Veterans' Plot	·—	-	26	
Interments made in Spanish War Veterans' Plot				
Interments made in Civil War				-
Veterans' Plot		auronine	_	_
Interments made in World War				
No. 2 Veterans' Plot Interments made in Korean	67		_	
Veterans' Plot	11		androles	
Interments made in World War	•			
No. 1 Veterans' Dependents'				
Plot Interments made in World War	name of the last o	nonement .		
No. 2 Veterans' Dependents'				
Plot	1	-	_	
Total Interments	205	53	135	7

Number of stones cleaned	_			
Soldiers' markers set up	87	4	25	1
Lot and grave markers set	160	_	132	
Lots in annual care	37	19	6	4
Lots graded, seeded and sodded	20		32	
Trees planted	1	_		

Respectfully submitted,
JOSEPH SOUZA
Superintendent of Cemeteries

# REPORT OF CARETAKER of SOLDIERS' AND SAILORS' GRAVES

New Bedford, Massachusetts July 1, 1981

To the Honorable City Council of the City of New Bedford

### Gentlemen:

I, hereby, submit the following report of the work done, during the twelve month period July 1, 1980 thru June 30, 1981 on neglected lots and graves where Soldiers and Sailors are interred, as authorized in Chapter 218, Acts of Legislature, 1920:

	Care of Lots and Graves
Rural Cemetery	. 177
Oak Grove Cemetery	. 144
Pine Grove Cemetery	. 22
Peckham West Cemetery	
Congregational Church Cemetery	
Griffin Street Cemetery	
	378

The amount appropriated for this work was \$2,500 and this amount was expended for cutting grass.

Respectfully submitted, JOSEPH SOUZA Caretaker of Soldiers' and Sailors' Graves

### ANNUAL REPORT

Cemetery Board, submitting annual report for fiscal year July 1, 1980 through June 30, 1981.

IN CITY COUNCIL, November 12, 1981

Received and ordered printed in City Documents.

JANICE A. DAVIDIAN, City Clerk

A true copy, attest: JANICE A. DAVIDIAN, City Clerk

### ANNUAL REPORT

City Clerk, submitting annual report for fiscal year July 1, 1980 through June 30, 1981.

IN CITY COUNCIL, March 25, 1982

REceived and Ordered Printed in City Documents

Janice A. Davidian, City Clerk

A true copy, attest:

City Clark



STANDING: Nelson M. Macedo, Paul L. Barton. Donald M. Sorenson, Tom Kennedy, George Rogers and J Mark Treadup SEATED: Daniel F. Hayes, Cynthia G. Kruger, John Pat Callaghan, Rosalind Poll Brooker and William Saltzman

### ANNUAL REPORT OF THE CITY CLERK

### To the City Council:

I herewith submit a report on the activities of this office for the year beginning July 1, 1980 and ending June 30, 1981, wherein is included a financial summary, vital statistics data and highlights of the City Council matters.

### RECEIPTS FOR LICENSES

Amusement Center Auctioneer, Special Awning Bus Route Bus Route Extension Carnival Circus Constable Dance Dance, Vearly Fish Fudler Fruit & Vegetable Peddler Junk Collector Junk Dealer Pawmbroker Petroleum Public Entertainment Public Vehicle Quahogs (dredging) Roller Rink Soccer, Yearly Sound Truck Special Police Special Police Badge Sunday Sports Taxi Driver Taxi Driver Badge Taxi Driver Badge Replacement Theatre	\$6,750.00 225.00 10.00 2.00 30.00 30.00 1.00 6.00 1,850.00 110.02 200.00 25.00 580.00 150.00 335.00 34.00 68.00 60.00 25.00 200.00 43.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00
---	---

\$13,595.00

### PAID TO COUNTY AND STATE

Paid	to	the	City	Treasurer	for	Bristol	County:
------	----	-----	------	-----------	-----	---------	---------

For Dog Licenses \$ 7,890.70

Paid to Division of Fisheries and Game

For the following Licenses:
Resident Citizen Fishing \$5,687.00

Resident Citizen Hunting 2,376.00

Resident Citizen Fishing	\$5,687.00
Resident Citizen Hunting	2,376.00
Resident Citizen Sporting	2,226.25
Resident Citizen Minor Fishing	126.00
Resident Citizen/Alien Fishing	14.00
Non-Resident Citizen/Alien Fishing	34.00
Non-Resident Citizen/Alien Hunting	46.00
Resident Citizen Trapping	57.00
Duplicate	26.75
Resident Alien Hunting	2,166.00
Non-Resident Citizen/Alien Hunting (Big Game)	38.00
Resident Citizen Fishing - Age 65-69	104.50
Resident Citizen Hunting - Age 65-69	44.00
Resident Citizen Sporting - Age 65-69	40.00
Archery Stamps	220.00
Wateriowl Stamps	156.00

\$ 13,361.50

### SUMMARY FOR YEAR 1980 - 1981

Licenses	\$13,595.00
Fees	88,637.42
Dog Licenses	7,890.70
Fish & Game Licenses	13,361.50
	\$122

\$123,484.62

### TABLE OF RECEIPTS FOR LAST TEN YEARS

1	1971		\$ 55,165.59
:	1972		56,335.50
-	1973 -	18 months	93,637.01
]	1974 -	1975	54,475.86
]	1975 -	1976	61,461.18
-	1976 -	1977	60,711.35
1	1977 -	1978	65,621.59
	1978 -	1979	71,970.26
	1979 -	1980	76,544.55
-	1980 -	1981	123,484.62

7, 19110	
Abstract Copy	\$ 6,884.00
Amendment to Declaration of Trust	10.00
Building Moving	5.00
Business Certificate	136.45
Business Certificate forms	2.20
Change of Address	4.60
Discontinuance	16.20
Cemetery Lot Certificate	227.00
Certified Copy (Vital Statistics)	20,394.00
Auctioneer's License	1.00
Business Certificate	30.00
Change of Address	.50
Class "A" Insurance	1.00
Dog License	6.00
Financing Statement	280.00
Marriage Intention	2.00
Minor License	1.00
Public Record	12.00
Street Layout	2.00
Taxi Drivers' License	6.00
Withdrawal	•50
Zoning Laws	10.00
Copy Birth Supplement	1.00
City History	4.00
Dog Ordinance	I.50
Marriage License	2.00
Public Record	31.75
Subdivision Regulations	12.00
Zoning Ordinance	4
Deposition	438,00
Dog Tag Duplicate	6.50
Financing Statement	3,440.00
Financing Statement (Other)	20.00
Amendment	180.00
Assignment	60.00
Continuation	365.00
Termination	214.00
Going Out of Business Sale	38.00
Marriage Intention	3,292.00
Partial Release	20.00
Petroleum Registration	45,162.50
Photostatic Copies	66.30
Physician Registration	4.00
Pole Location Orders	224.39
Postage	3.43
Raffle & Bazaar Permit	730.00
Search of Records	3140.00
Sign Permit	214.00
Street Obstruction	1,022.50
Sunday Entertainment	4,555.00
Tax Lien, notice	4,555.00
Tax Lien, release	177.00
Transfer	3.00
UCC Transfer of Debtor	5.00
Withdrawal	1.10
Writ of Attachment	1.00
Zoning Petition	25.00

\$88,637.42

# NUMBER OF BIRTHS, MARRIAGES AND DEATHS

1933 - 1980

	193	33 - 1980	
Year	Births	Marriages	Deaths
1933	1778	937	1408
1934	1908	1101	1457
1935	1856	985	1443
1936	1870	1196	1510
1937	1807	1181	1478
1938	1844	1005	1457
1939	1738	. 1300	1514
1940	. 1841	1477	1465
1941	1978	1744	1499
1942	2426	1586	1490
1943	2331	1218	1572
1944	2085	1106	1464
1945	2132	1221	1499
1946	2709	2036	1477
1947	2971	1782	1510
1948	2700	1522	1544
1949	2591	1254	1450
1950	2590	1290	1426
1951	2587	1286	1558
1952	2600	1099	1464
1953	2551	1063	1481
1954	2638	970	1404
1955	2824	1044	1528
1956	2769	1016	1485
1957	2815	922	1551
1958	2692	830	1530
1959 1960	2790 2751	905 864	1517 1580
1961	2753	948	1544
1962	2657	934	1544
1963	2648	964	1706
1964	2658	1059	1564
1965	2574	1029	1727
1900	2014	1029	1/4/
1966	2327	1053	1642
1967	2372	1079	1570
1968	2197	1189	1643
1969	2384	1167	1694
1970	2285	1212	1707
1971	2292	1278	1629
1972	2087	1259	1600
1973	2052	1184	1622
1974 1975	2102 1979	1075	1644
		1067	1444
1976	1996	1039	1471
1977	2004	1082	1462
1978	2023	968	1467
1979	2051	979	1428
	2032	815	1423
1980	2032	019	1420

# CITY CLERK'S REPORT VITAL STATISTICS

### Birth Information for the Year 1980

Total number of births recorded in 1980	2032
Males 1047	
Females 985	
Total number of births recorded in 1979	2051
Decrease from 1980 to 1979	19
Sets of Twin births recorded 11	~ /
Sets of Triplets 0	
Children born in New Bedford, residence of parents in New Bedford	1353
Males 695	
Females 658	
Children born in New Bedford, residence of parents elsewhere in Massachusetts	635
Children born in New Bedford, residence of parents out of the State	14
Children born in New Bedford, residence of parents out of the United States	0
Children born at home	0
Children born elsewhere in Massachusett <sup>,</sup> residence of parents in New Bedford	29
Children born elsewhere in the United States, residence of parents in New Bedford	0
Children born out of the United States residence of parents in New Bedford	0
Total number of impounded births in 1980	381
Impounded births - born in New Bedford residence of parents in New Bedford 329	
Impounded births - born in New Bedford residence of parents elsewhere in Massachusetts 50	
Impounded births - born in New Bedford residence of parents out of the State	

748 675

#### DEATH DATA -1980

Total number of deaths - 1423	Males Females	748 675	
	TOTAL	1423 *	
Deaths of New Bedford residents in Massac	husetts or	utside New	Bedford:
Deaths in New Bedford of out-of-town resi	dents:	351 *	
* included in above total			
Under 5 years of age 5-10 11-20 21-30 31-40 41-50 51-60 61-70 71-80 81-90 over 90 unknown	16 9 14 13 50 159 270 402 402 87		
Born in Massachusetts Born in other parts of U.S.A. Born in Canada Born in Cape Verde Islands Born in England Born in Portugal Other foreign born Unknown  Medical examiners Cancer T.B.	1423 824 131 70 18 54 230 95 1423 438 317 6		

Of the Medical examiners' certificates (438), 14 were deaths in which motor vehicles played a part, 1 was suicide, 5 were homicides and the remaining 418 were from other causes.

The oldest deceased was a female aged 107

DEC. TOTAL	841	351	748 675	2423		16	-	6	77	13	20	159	270	402	705	87	1423
DEC.	27	31	72	841		~	1	r-I	7	m	4	15	27	37	15	7	841
NOV.	6	38	659	107		2	1	ı	H	H	N	10	23	†z	31	2	107
OCT.	77	56	59	117		H	ı	ı	<del>-1</del>	ı	9	18	20	36	21	17	471
SEPT.	17	25	252	108		2	1	H	2	1	m	15	13	35	31	9	108
£.50	12	21	200	106		1	1	Н	Н	Н	4	6	56	28	31	Z	901
JULY	थ	75	429	115		Н	1	H	1	1	4	11	20	21	33	7	115
JUNE	11	34	66 43	109		2	.1	1	H		4	777	24	25	30	8	109
MAY	77	28	근데	122		r-i	1	~	2	, <del>r i</del>	m	75	27	37	32	7	122
APR.	77	35	79 79	131		2	ı	2	3	H	N	古	27	36	37	30	131
MAR.	ω	30	S4	123		2	1	1	1	۲	m	12	25	27	147	9	123
FEB.	7	25	528	119		, 1	۲	1	H	4	7/	77	19	33	33	6	119
JAN.	EMTS 3	34	61	121		ł	1		· 1	1	4	15	25	71	31	7	121
DEATHS 1980	N.B. RESIDENTS OUT-OF-TOWN	IN N.B. OF OUT-OF-TOWN RESIDENTS	MA LE FEMA LE	TOTAL	AGES	UNDER 5	5-10	11-20	21-30	31-40	41-50	51-60	61-70	71-80	81-90	OVER 90	TOTAL

### MARRIAGE DATA - 1980

Marriage Intentions Marriage Intentions	- 1979 - 1980 Decrease	909 840 69
Marriages 1979 Marriages 1980	Decrease	979 815

Marriages of out-of-state resider	nts, both	parties	27
Number of three day waivers	Increase	of 4	72
Number of male under 18	D	-6 7/	3 36
Trumber of Tomate and	Decrease	OI 14	15
Youngest married (Female)			81
Oldest married (Male)			OI

### ORDINANCES PASSED IN 1980

For list of Orainances - See Index (Folio letter Z) of previous year.

### CITY COUNCIL

At the Organizational Meeting held on January 7, 1980, John "Pat" Callaghan was elected President of the New Bedford City Council for the year 1980.

During the year the City Council held 22 Regular Meetings and six (6) Special Meetings as follows:

- (1) May 6: called by Mayor Markey for the purpose of submitting the budget.
- (2) June 19: for the purpose of acting on the budget.
- (3) July 8: for easements at the North Terminal Bulkhead, for a lease between the Mayor, the Harbor Development Commission and Golden Eye Seafood, for an appropriation to Regional Landfill, for a request of Medeiros Bus Co. to travel over public ways, for a request to close William Street for the Downtown Explorer Days and for an order for land damage agreement with the State for the extension of the JFK Highway.
- (4) September 18: various matters regarding the UNIT C (Supervisory positions) Salary increase and other employee related items.
- (5) October 6: to rescind Order for 2.9 million dollars from Appropriation to Interest on Public Debt and to transfer 2.9 million dollars from Federal Revenue Sharing to Interest on Public Debt.
- (6) December 29: for hearing on Utility easements for the

North End Sewer Interceptor Project and for a Resolution in support of a Grant to the Dennison Memorial Center.

In addition, there were four (4) meetings called by the City Clerk for the purpose of drawing a venire.

On January 10, 1980, the Council appointed Maryann Moses as its Clerk of Committees and Ms. Moses attended all Committee meetings for the next 6 months. However, she did not receive a salary during this period. Richard Greenhalgh, the Mayor's appointee, was paid instead.

On April 29, 1980, the Bristol County Supreme Court affirmed the Council's right to appoint, but this decision was appealed by the Mayor. Ms. Moses, on July 29, notified the Council that she could no longer serve without being paid.

On February 14, the Mayor appointed Atty. Richard Bachand, a former City Councillor to the position of Legal Counsel for the City Council, (effective January 7, 1980) ending a long standing effort by the Council to obtain its own lawyer.

### CBUDGET

On May 6, the Mayor presented a budget for the fiscal year July 1, 1980 through June 30, 1981 in the amount of \$67,443,275.00 The Council held eight meetings of the Quasi Committee of the Whole Review the Budget, interviewing Department Heads of general and specific items in each departmental budget.

On June 19, 1980 the Council met to act on proposed cuts in the budget and trimmed \$311,719 from the Mayor's request.

The budget submitted by the City Clerk was \$79,251.00

as follows:

Salaries and Wages - \$76,036 Charges & Services - 2,515 Supplies & Mateirals - 700

The budget submitted for the City Council was \$94,759.00 as follows:

Salaries and Wages # \$85,109 Charges & Services - 7,900 Supplies & Materials 1,450 Equipment & Furn. - 300

### BOARD OF SURVEY

The Board of Survey met three times in 1980, (twice of which were on behalf of Lester Pryor, Rhomic Corporation, on March 13 and April 24, to act on the approval of a small subdivision near Route 140 and Nemasket Street, known as "Tanglewood".) The definitive plan was approved on April 24, 1980.

On September 11, the Board of Survey met to consider the re-naming of a portion of Hunter Street to McCoy Way, in honor of Andre McCoy, a young, talented boxer who was killed along with most of the U.S. Amateur Boxing Team in a plane crash in Poland on March 14, 1980. The order failed due to objections by residents of Hunter Street, who requested a more suitable way to honor Andre McCoy.

### GENERAL

The requirement, passed by the legislature in 1979, requiring that a rabies certificate be presented before a dog license was issued, caused much confusion and complaints and was repealed with an emergency preamble by Chapter 100 of the Acts of 1980.

Effective February 10, 1980, the law regarding marriage intentions was revised to allow parties to file in any City or Town in the State (instead of the place of residence). This was generally disapproved of by Clerks because there will, in the future, be no record of a marriage except in the municipality where the intentions were filed; even though the marriage may occur in another City of Town and the bride and groom reside far from either location.

The Office and the City were saddened by the death on October 23, 1980 of Charles W. Deasy, who had retired in 1969 after serving

as City Clerk for more than thirty years.

On April 10, 1980, Janice A. Davidian, was appointed as City Clerk under Civil Service, having scored within the top three of the participants in an open competitive exam held in 1979.

One of the most important and relevant events of the year was the approval by the electorate on November 4, 1980 of Proposition 2½, a referendum question which required, among other things, that property taxes shall be no more than 2½ percent of the true value of the property.

RESPECTFULLY SUBMITTED, Janice A. Davidian City Clerk



ANNUAL REPORT

of the

CITY SOLICITOR

OF THE

CITY OF NEW BEDFORD

MASSACHUSETTS

FOR THE CALENDAR YEAR 1980 AND THE FISCAL YEAR 1980-1981

> Philip N. Beauregard City Solicitor

Roy D. Santos Richard J. Moore Edwin Livingstone, Jr. Assistant City Solicitors



To the City Council

-2-

April 16, 1982

This office also represented the City and its officials in various cases pending before state agencies, including the state Retirement Appeal Board, the Civil Service Commission, the Industrial Accident Board, and other agencies.

In addition, four cases have been presented to the Appeals Court, and one was resolved in the Supreme Judicial Court.

Respectfully submitted.

Philip N. Beauregard City Solicitor

PNB/1m

### ANNUAL REPORT

City Solicitor, submitting Annual Report for the Fiscal Year ending June 30, 1981.

IN CITY COUNCIL, April 22, 1982

Received and Ordered Printed in City Documents
Janice A. Davidian, City Clerk

A true copy, attest:

City Clerk



# CITY OF NEW BEDFORD

### MASSACHUSETTS

OFFICE OF THE CITY SOLICITOR

PHILIP N. BEAUREGARD CITY SOLICITOR ROY D. SANTOS RICHARD J. MOORE SSISTANT CITY SOLICITORS

April 16, 1982

To the Honorable The City Council Municipal Building New Bedford, Massachusetts

Members of the City Council:

In accordance with the provisions of Section 1-208 of the City Code, I submit the following report on the activities of the City Solicitor's Office for the calendar year 1980 and the fiscal year July 1, 1980 - June 30, 1981.

During the calendar year 1980:

35 legal opinions were rendered to the Mayor, City Council and various department heads. In addition to the foregoing written opinions, the attorneys in this office provided City officials and department heads with legal advice on countless problems which arose in ordinary course of business during the year.

411 industrial accident claims were filed and processed under the Workmen's Compensation Laws.

158 claims for personal injuries and property damage were filed against the City during the year 1980. The major portion of these claims were due to defective streets and sidewalks and automobile collisions involving City-owned vehicles.

 $335\ \mbox{contracts}$  were submitted to this office for review and approval as to legality and form.

\$19,954.75 was collected through the efforts of this office on accounts due the City for property damage, and for work performed and services rendered by various departments. Much of this was the result of negotiated settlements with insurance companies and small claims actions brought by this office on behalf of the City.

\$454,925.26 in delinquent real estate taxes was collected during the calendar year 1980 through the efforts of this office. As of December 31, 1980 there were 22 tax title foreclosure cases pending in Land Court.

\$31,934.00 was collected through the efforts of this office for the demolition of various buildings.

Numerous legal documents were prepared by this office, such as deeds, leases, easements, contracts, demolition liens, City Council orders for land takings, street layouts, and street discontinuances.

Several ordinances were drafted. Considerable work, in the nature of review, research and re-drafting, was performed in connection with the revision and re-printing of the City Code.

During the fiscal year July 1, 1980 - June 30, 1981:

71 claims were honored and paid in the total sum of \$22,343.46.

12 claims in which suit was instituted against the City for personsl injuries or property damage were resolved; the total amount of these settlements was \$22,530.05.

As of December 31, 1980, the following court cases in which the City is defendant were unsettled and pending in both state and federal courts.

- 47 Personal Injury and Property Damage cases.
  - 2 Land Damage cases resulting from eminent domain proceedings.
  - 3 Civil Rights cases.
  - 1 Board of Survey case.
  - 7 Board of Appeals cases.
- 31 Miscellaneous cases.

Approximately 25 other court cases were pending at the end of 1980, in which the City is plaintiff. These include cases evolving from Board of Health violations, Civil Service Commission-related matters, and cases stemming from damage to City property.

# ANNUAL REPORT

OF THE

# CHIEF

OF THE

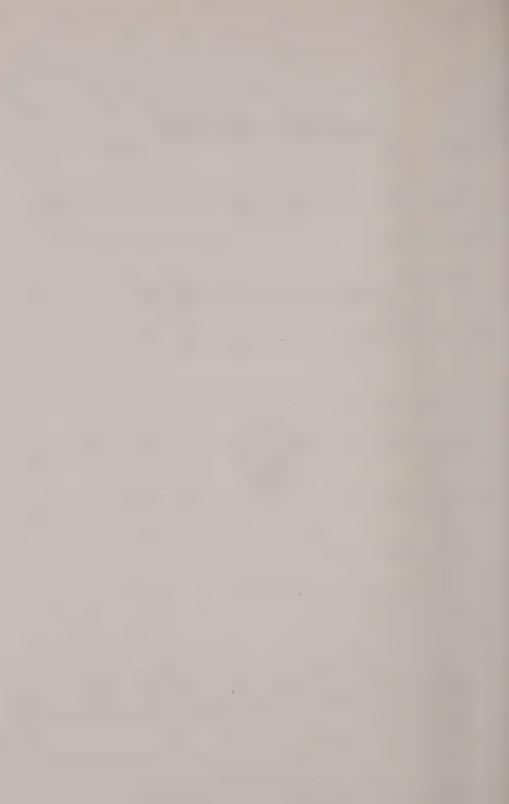
# FIRE DEPARTMENT

NEW BEDFORD, MASSACHUSETTS



FOR THE FISCAL YEAR ENDING JUNE 30, 1981

Manuel Almeida, Chief of Fire Department



### FIRE DEPARTMENT REPORT

Mayor of the City of New Bedford -

Dear Mr. Mayor:

I respectfully submit the Annual Report of the operations and functional status of the Fire Department for the year July 1, 1980 to June 30, 1981 together with the recommendations that I consider necessary for maintaining and increasing the efficiency of the Department.

The total alarms received for "Fires" and "Non-Fires" for the fiscal period July 1, 1980 to June 30, 1981.

### SUMMARY OF ALARMS RECEIVED

Fires	1,176
No Fire Found, Sprinkler Trouble, etc.	680
False Alarms	1,029
Out of City Responses	9
Emergency Calls, Other than fires	820
	3,714

Of the above alarms, other than Emergency Calls, 1,664 originated as "Still Alarms" (telephone) and in 406 cases, were followed by "Box Alarms" for the same fire; 1,230 originated as "Box Alarms" and in 40 cases, calls for additional apparatus were sent out by "Still Alarms" for the same fire. Six second alarms occurred during the course of the year.

Box alarm responses have been reduced to two engine companies and one ladder company responding on all box alarms. This policy was instituted in order to conserve fuel, wear and tear on apparatus and lessen the possibility of accidents enroute to alarms.

In some instances, fire alarm boxes which were chronic false alarm transmitters have been removed or relocated reflecting a reduction in the false alarms received this year.

The total fire and estimated loss for this period is \$1,524,969.57, of which the loss in buildings is \$967,884.62; the loss of contents of buildings is \$327,896.79; the loss on auto fires is \$229,188.16.

The Department responded to 820 emergency services which include resuscitator efforts, pumping out boats, removal of refrigerators that were leaking sulphur dioxide gas and numerous other types of services which this department classes as emergency public service. May I state that the above calls were made as part of the emergency service this department provides the citizens of our city.

As authorized by Section 19 of Chapter 148 General Laws, I granted 12 permits for blasting.

The capable staff of Chief Officers who are responsible for administrative and firefighting efficiency in their respective districts, in addition to a myriad of other duties related to the fire service, are to be congratulated for their unquestioned dedication and support to this office.

Deputy Chief Joseph P. Silva, District Chiefs Domenic Gioiosa, John Teixeira, Thomas Spence, Jr., Manuel Mendonca, William Burgess, Gilbert P. Medeiros, Henry Openshaw, Leo Belanger and Armand Fournier made approximately 2,100 inspections during the year to check out complaints and remedy hazardous fire conditions.

The Home Inspection Program was continued under direction of Lieutenant Carlos Pacheco. I wish to compliment our personnel in this phase of Fire Prevention. The diplomatic and efficient manner in which company personnel conducted these inspections is highly commendable. A total of approximately 2,900 occupancy and 2,800 building inspections were made. In addition to the home inspections, schools, hospitals, theatres and convalescent homes were inspected quarterly. A continuing phase of this most important fire prevention measure also included every church in the city. If we may prevent the loss of just one life through the efforts of our fire prevention measures, then I would say the program is justifiable.

The Fire Alarm Division, our communications center, which services both telegraphic and radio transmission and reception continues to operate in a most efficient and progressive manner under the direction of Assistant Superintendent of Fire Alarm, Joseph T. Gouveia.

At the present time, this Gamewell system is the oldest active system in the country. The maintenance which has been carried out throughout the last seventy years has kept this fire alarm system far above standards and still capable of expansion in the future.

One new fire alarm box was installed and approximately 445 feet of aerial line and associated equipment installed to service this box.

Routine maintenance work was done by the fire alarm crew which includes tree trimming, line inspection, change over to new poles, ground testing, painting and all electrical work in fire stations. Included in this also is maintenance and repair of all civil defense sirens.

The fire alarm bucket truck assigned to this division was replaced by having a new chassis installed using the present hydraulic system which was completely overhauled. The body and compartments were rebuilt and repainted. This expenditure was well justified in that it saved the city a considerable amount rather than purchase a new bucket truck.

All fire alarm boxes and interior equipment connected to the fire alarm boxes is tested annually.

At the close of June 1981 the number of fire alarm boxes throughout the city totalled 544; of this total 290 are public and 254 are private boxes; 218 of the latter being the master type connected to sprinklers, heat detectors, or auxiliary pull stations.

The Repair and Maintenance Division under Master Mechanic Kenneth M. Haddock is charged with the upkeep and repair of all mobile units, many of which are specialized requiring service uncommon to most motor vehicles. The Repair Shop also maintains, repairs, and many times fabricates the special equipment and accessories peculiar to fire fighting.

Members of this division have attended diesel school in order to perform repairs which ordinarily would have to be done by outside concerns. This was necessitated due to the number of diesel powered apparatus now in service.

Two members of this department have attended a special school in reference to our aerial platform dealing with hydraulic systems and electronic controls.

Care of the ten buildings under the fire department jurisdiction requires that our repair division perform carpenter, plumbing and heating repairs which otherwise would require the services of an outside contractor. Although Station 4 was closed down as an active station, it still remains under the control of this department.

Fire Prevention Bureau is headed by Lieutenant Carlos Pacheco, four lieutenants, and one clerk. This bureau is responsible for administering the fire prevention, fire protection and investigation phases of the New Bedford Fire Department.

Their duties embrace the entire field of fire prevention, fire protection and investigation including issuing of relative permits as required by law, inspections, fire prevention lectures, investigative work in relation to suspicious fires and bringing out corrections of conditions which may be hazardous to life and property.

Routine and special inspections have been conducted throughout the year of repair garages, paint spraying booths, tire rebuilding plants, junk yards, bowling establishments, factories and industrial plants as well as the quarterly inspections of nursing homes, rest homes and hospitals.

The Fire Prevention Bureau continues its good relationship with the Commonwealth and other Municipal Agencies in all matters pertaining to public safety. The Detective and Juvenile Control Divisions of the New Bedford Police Department are especially worthy of mention for their cooperation with us.

The members of the Fire Prevention Bureau, through attendance at refresher courses in Fire Prevention and Arson techniques, are able to keep astride of the most modern techniques in this field.

The Fire Prevention Bureau is grateful to the members of our courts, judges, administrators and their staff for their help and assistance in preparing cases. We are very fortunate that we have collected a considerable amount of money on false alarms, and have gotten some convictions. Without their help, this would not be possible.

We would also like to include our thanks to District Attorney Ronald Pina and his staff for their full cooperation they have given this office.

Permits issued by the Division are as follows: Oil Burners Liquefied Petroleum Gas Storage Junk & Second Hand Sales Miscellaneous Dynamite and Blasting Permits	Total	245 20 72 150 12 499
Investigations: Suspicious Automobile Fires Suspicious Fires, other than autos Complaints Bomb Hoaxes Oil Burner Fires	Total	83 174 141 45 13 456

The Public Relations Program is directed by Lieutenant Carlos Pacheco. This program is to provide guidance and direction and to increase awareness of this department capabilities, expertise, dedication and services which exist within this organization for the protection and education of the citizens of the community. The following objectives are identified as being important to the development of a proper self-image among the members of the Fire Department.

- Increase awareness of firefighters' activities through an internal information program. Develop a high state of pride in self and department.
- b. Increase participations by individual firefighters in community activities.
- Increase public awareness of the roles and capabilities of its firefighters.

The Drill and Training Program is directed by Captain William R. McAfee and assisted by Lieutenant Robert D. Gonsalves. Its function is to maintain efficiency in all phases of fire fighting through classroom instruction and fire ground training at the drill tower and various other locations.

Captain McAfee and Lieutenant Gonsalves, through attendance at the Massachusetts Institute of Fire Department Instructors monthly meetings, are able to keep astride of the most modern techniques of fire fighting. Both these officers have undergone extensive training in radiological monitoring and are designated by our local Civil Defense as Radiological officers for this department. They also are to be commended for the excellent training in CPR and advanced first aid they have afforded not only to all fire department personnel, but also many civilian organizations.

Captain William McAfee was able to attend the National Fire Academy for a period of two weeks.

Annual Underwriter service tests for all pumping engines, first aid instructions and lectures to the Military, Civil Defense, and Industrial fire brigades are all a part of the duties of our Drillmaster.

Refresher courses in radiological monitoring were given to all members of the department. The various instruments employed in detection of radioactivity are provided by the Civil Defense Agency and are kept operational and in readiness at all fire stations throughout the city.

The New Bedford Protecting Society officers and personnel constitute a most dedicated and capable body of citizens who, with a most modern salvage vehicle, provided invaluable assistance to the public and Fire Department. Serving without remuneration, the members of the society avail themselves at any hour, day or night, in their effort to help keep the city's fire losses low. The public should be more aware of their excellent service.

In replacing apparatus, my policy has been to convert to diesel powering with automatic transmissions. This not only cuts down the fuel consumption by 40% but also cuts down on repair costs such as clutch work, transmission and differential repairs. It has also been my policy to change the traditional red color to the new lime yellow. Recent tests by reputable companies and the National Fire Protection Association have proven that this new color affords greater visibility at night thereby increasing the safety to our firefighters and also the general public.

At the present time seven pieces of apparatus are now lime yellow and six are powered by diesel engines.

50% of our active pieces of apparatus are now diesel powered and the program to convert entirely to diesel power is still in effect.

### APPARATUS IN COMMISSION

8—Motor Pumping Engines, 4—1250 G.P.M., 3—1000 G.P.M. and 1—750 G.P.M. engines, all with booster hose and water hose and water tanks. Three have built-in liquid foam tanks used for flammable liquid fires. Eight carry large deluge guns for use on large fires.

Eight carry large deluge guns for use on large fires.

3—Aerial Ladder trucks, 2—100 Ft. and 1—85 Ft. tractor-type, all equipped with ladder pipes.

1—125 Ft. Aerial Platform

1—Rescue Boat, on trailer — available on call.

1—Hose Wagon with booster and water tank, equipped with forestry hose, wet-water device, flammable liquid fire fighting appliance — on call.

1—Automobile for the Chief.

- 1—Automobile for the Deputy Chief.
  3—Automobiles for the District Chiefs.
  1—Automobile for the Drillmaster.
- 1—Automobile for the Public Relations Officer.

2-Fire Alarm Trucks.

1—Automobile for Fire Alarm.

1—Automobile for Repair Shop.

3—Repair Division trucks.

4—Automobiles for Fire Prevention Division.

1—New Bedford Protecting Society Salvage Truck.

### APPARATUS IN RESERVE

3-Motor Pumping Engines, 2-750 G.P.M., 1-1000 G.P.M.

1-85 Ft. Aerial Ladder Truck, tractor type.

1-75 Ft. Aerial Ladder Truck, tractor type.

### FIRE HOSE

850 feet of 3 inch hose

24,100 feet of 21/2 inch hose

15,800 feet of 11/2 inch hose

850 feet of 1 inch hose 4,250 feet of 3/4 inch hose

600 feet of 5/8 inch garden hose

101 Waterproof salvage covers carried on apparatus

10 Waterproof salvage covers carried on protective truck

### NEW EQUIPMENT ACQUIRED DURING THE YEAR

One Electric Typewriter
One Copy Machine
Four chain saws and related equipment
One Son-Tector 112 package
One 1981 Truck and cab chassis for Fire Alarm
Twelve conversion kits for air masks
Three 1½ inch Akron nozzles
Two 2½ inch nozzles
Three 1½ inch nozzles
Three 1½ inch nozzles

### Capital Outlay

One 2,000 Gallon gasoline tank for Station 9 installed

Community Development Project-Property Conservation Fund Conversion of Stations 2, 6 and 8 boilers

My sincere thanks to the Mayor and City Council for the continuation of their excellent cooperation and good relationships with this department.

Inter-departmental cooperation is on the highest level. I extend my thanks to all city departments.

Our news media, including the Standard-Times, radio stations WNBH and WBSM, television station WLNE, Channel 6 are outstanding in the presentation of fire ground activity and various other newsworthy items related to the functions of the Fire Department. Without their fine support our educational and Fire Prevention programs would be impossible to achieve their objective—namely, "reaching the people."

Many thanks to Civil Defense Director Mrs. Anne Fitch and her personnel for invaluable assistance in the fields of traffic, lighting, and availability of their rescue truck at multiple alarm fires. I also wish to commend Lieutenant Richard Netinho and his auxiliary police for their efforts and cooperation at fires and other emergencies.

Special recognition and many thanks are extended to the company officers and fire fighters who on many occasions have demonstrated their ability to fulfill their duties in the highest tradition of our service. Their participation in the many civic endeavors of our city is worthy of admiration.

### **RECOMMENDATIONS**

ONE ELECTRIC TYPEWRITER		
	REQUEST:	\$ 900.00
EIGHT AIR MASKS	REQUEST:	\$5,400.00
1,000 FEET 2½ INCH HOSE	REQUEST:	\$1,800.00
1,000 FEET 11/2 INCH HOSE	(	, = , = = = = = =
1,000 FEET 172 INCII HOSE	REQUEST:	\$1,300.00
500 FEET 3 INCH SUCTION HOSE	REQUEST:	\$1,300.00

Respectfully submitted,

Manuel Almeida, Chief

### FINANCIAL STATEMENT

GENERAL EXPENSES
For the Fiscal Year July 1, 1980—June 30, 1981

300 Account Dr. Appropriation Encumbrance 4/23/81 Transfer in from Salaries & Wages 5/14/81 Transfer in from Salaries & Wages 6/25/81 Transfer in from 400 Account  Correction of overpayment	\$220,000.00 2,100.00 47,000.00 16,000.00 5,000.00 290,100.00 1,916.65	\$292,016.65
Cr.  301 Professional & Technical 302 Building Repair 303 Motor Repair Equipment Repair Hose & Coupling 304 Fuel Light 305 Freight & Express 309 Printing 313 Dues 316 Training & Tuition 320 Clothing Allowance & Rubber Goods 323 Hospital & Medical 399 Not Otherwise Classified Encumbrance	1,343.90 5,166.45 38,013.50 28,538.93 	
TOTAL 300 EXPENDITURES Unexpended Balance		\$291,680.74 335.91 \$292,016.65
400 Account Dr. Appropriation Encumbrance 4/23/81 Transfer in from Salaries & Wages 6/25/81 Transfer to 300 Account Overpayment returned	\$41,800.00 76.14 10,000.00 5,000.00 53.61	\$46,929.75
Cr.  401 Stationery & Supplies 404 Gas & Oil 408 Janitorial & Custodial 417 School Registration & Books 436 Flags 499 Not Otherwise Classified TOTAL 400 EXPENDITURES Unexpended Balance	2,178.43 35,423.49 4,491.81 1,898.15 92.50 2,194.46	\$46,278.84 650.91
Onexpended datance		\$46,929.75

### SALARIES AND PAYROLLS

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	DI.		
Appropriation Transfer to 300 Account (4/23/81) Transfer to 400 Account (4/23/81) Transfer to 300 Account (5/14/81) Transfer to Inspector of Wire 300 Acct. (5/15/81) Transfer to Park Dept. 300 Acct. (5/15	/81)	47,000.00 10,000.00 16,000.00 88,000.00 3,000.00	\$5,338,626.00
Transfer to Park Dept. 400 Acct. (5/14		3,000.00	
	_		167,000.00
Balance Auditor			\$5,171,945.42 26,319.42
		•	\$5,197,945.42
	Cr.		
Expended			\$5,197,945.42

### **NEW EQUIPMENT — 500**

Dr.

Budget	\$16,290.00	
Council Transfer August 21, 1980	2,300.00	
		\$18 500 OC

Cr.

Expended	\$18,541.46	
Unexpended Balance	48.54	
	***************************************	\$18,590.00

### CAPITAL OUTLAY - 600

Station 9 — 2,000 Gallon Gasoline Tank	\$2,500.00 \$2,861.60
Community Development Project — Properties Conservation F	und
Conversion of Boilers at Stations 2, 6 and 8	\$3.381.00

REPORT OF FIRE LOSSES AND INSURANCE FOR THE FISCAL YEAR JULY 1, 1980 — JUNE 30, 1981

	Boats		:		:	:	:		:	:	:		:	
	Autos	5,425.00	31,430.33	11,568.08	23,813.85	2,200.00	1,734.00	1,000.00	5,700.00	11,150.00	10,395.00	1,700.00	12,519.24	118,635.50
INSURANCE	Contents	203,700.00	103,900.00	25,650.00	62,500.00	105,250.00	189,370.00	80,300.00	30,000.00	30,274,700.00		20,000.00	2,000.00	31,097,370.00
	Buildings	383,000.00	8,489,800.00	561,300.00	752,000.00	11,619,500.00	2,095,600.00	332,200.00	207,200.00	58,863,000.00	212,100.00	386,000.00	1,700.00	83,903,400.00
	Boats			:				:	:	:		:	:	
	Autos	20,331.00	53,987.34	24,896.42	20,351.35	18,593.95	13,389.78	23,179.00	12,261.00	14,520.09	17,487.98	3,724.00	6,466.25	229,188.16
DAMAGE	Contents	13,924.41	68,660.10	33,675.00	9,080.41	37,506.60	67,870.16	47,183.00	1,483.17	44,261.26	3,722.38	480.00	20.00	327,896.49
	Buildings	67,027.40	196,834.22	114,039.15	89,139.68	144,709.86	138,181.39	116,024.48	32,844.63	66,958.76	1,050.05	950.00	125.00	967,884.62
		July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	Totals

Total reported and estimated fire loss Total reported and estimated insurance

\$ 1,524,969.27 \$115,119,405.50

RECORD OF FIRES, FIRE ALARMS AND DEATHS For the Fiscal Year July 1, 1980 — June 30, 1981

Fires	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	Totals
Residential	17	27	23	29	33	41	38	27	27	27	27	28	344
Non-Residential	0	က	2	61	I	67		4	-	2	2	0	06
Mercantile	က	2	0	61	0	1	0	60	-	0	-	0	3 2
Manufacturing	ಣ	63	က	1	61	61	0	_	প	67	4	,	25.
Storage, etc.	-	0	0	0	0	1	0	0	0	0	0	0	67
Miscellaneous	63	0	1	0	-	0	0	0	2	0	0		1 00
Grass or Brush	42	20	79	26	89	48	20	26	92	92	50	. K	643
Autos, Trucks	29	28	25	28	16	20	21	16	16	13	24	24	9.60
All Other Fires	31	22	31	21	31	15	10	19	22	33	23	27	277
False Alarms	105	78	80	101	69	72	53	75	92	6.	104	106	1 099
No Fire Found	53	70	63	44	57	66	72	48	55	33.	37	47	680
Outside of City	-	0	0	_	0	0	0	0	co	c	; -	; C	0
Airplanes	0	0	0	0	0	0	0	0	0	0	0	0	0
Emergency Calls	22	57	69	69	54	137	108	52	51	51	. 42	61	820
TOTALS	344	339	376	354	332	438	308	271	366	344	327	331	4,130
	The same of the sa												

No Civilians Died by Fire.

# A FURTHER BREAKDOWN OF THE CLASSIFICATION OF THE FIRES ON THE PREVIOUS PAGE IS LISTED BELOW

Non-Residential Assembly Residential Mercantile

Manufacturing

Public Utilities Storage, etc.

Miscellaneous

Grass and Brush Motor Vehicles

All other Fires

Accidental Alarms False Alarms

Emergency Calls

Out of the City Deaths

Includes — Dwellings, Tenements, Apartments, Hotels, Rooming & Lodging Houses. Includes — Office Buildings, Theatres, Churches, Hospitals, Institutions, Schools. Retail & Wholesale Trade, Restaurants, Bars, Repair Shops, Filling Stations. Factories, Breweries, Canneries, Bakeries, Launderies, Printing & Other Includes — Includes —

Warehouses, Piers, Wharves, Grain Elevators & Storage. Manufacturing Processes. Includes —

Power Plants, Pumping & Transformer Stations, Poles, Etc. [ncludes —

a. Detached Private Garages & Barns. Includes —

o. All other Buildings.

Grass and Brush Fires ONLY.

Includes —

Fires, such as Boats, Lumber Yards & Machinery Motor Vehicle Fires ONLY. Includes — Includes —

Mischievous and Maliciously False Alarms. Includes — Smoke Scares, Honest Mistakes, Wrong Locations, Sprinkler Troubles and Accidental Alarms. Includes —

First-Aid, Accidents, Emergency Calls, Etc. Includes —

Includes — Out of the City Calls ONLY.

Deaths among Firefighters and Civilians. Includes —

### CAUSES OF FIRE - 1981

- 19 Acetylene & Blow Torch
- 5 Arcing Wire
- 12 Arson
- 67 Burning Food
- 55 Carburetor
- 420 Careless Smoking
- 418 Children With Matches
- 98 Combustibles
- 56 Defective Wiring
- 3 Exposure
- 3 Firecracker
- 23 Faulty Gas Lines
- 5 Improperly Installed Woodstoves
- 164 Incendiary
- 17 Overheated Gasoline or Electrical Motor
- 36 Overheated Grease
- 22 Overheated Stove, Chimneys or Fireplaces
- 11 Overturned Flares
- 8 Oil Burners
- 7 Rekindles
- 62 Short Circuit
- 2 Unattended Candle
- 34 Unauthorized Burning
- 106 Under investigation
  - 3 Undetermined
- 37 Vandalism

# EXECUTIVE HEAD OF THE FIRE DEPARTMENT HON. JOHN A. MARKEY, Mayor

Personnel - 260

# CHIEF OF DEPARTMENT Manuel Almeida

DEPUTY CHIEF Joseph P. Silva

### DISTRICT CHIEFS

Leo J. Belanger William H. Burgess Armand J. Fournier Domenic J. Gioiosa Gilbert P. Medeiros Manuel Mendonca, Jr. Henry Openshaw Thomas Spence, Jr. John J. Teixeira

### **CHAPLAINS**

Reverend Thomas E. O'Dea

Christopher Drew

CHIEF'S OFFICE STAFF
Armand R. Jeffrey — Office Manager
Joyce A. Jakusik — Senior Account Clerk
Linda J. Carney — Senior Clerk-Typist

### CAPTAINS

Joseph S. Arruda William A. Bergeron Paul N. Coderre Richard A. Collard Donald H. Garrant Henry Horrocks Wiliam R. McAfee, Drillmaster Gilbert E. Mello John J. Mulligan Roger H. Nadeau, Jr. Ernest E. Oliveira Manuel M. Rezendes

### LIEUTENANTS

Richard H. Anderly
James E. Babineau
Richard Baptiste
Robert N. Bland
John N. Cleveland
Paul J. Couto
David Daniels
Neil E. England
Brian P. Faria
Raymond J. Ferreira
Michael F. Gentili
Joseph C. Girouard
Robert D. Gonsalves
Ronald L. Gonneville
Harry Hamer
Richard W. Hopp
Roland J. Lefebvre

Andrew F. Leonardo
James D. Leddy
Thomas Marginson
John A. Medeiros, Jr.
Jesse Pacheco
Barry P. Pietraszek
Donald Pinto
Stanley J. Praisner
George A. Reynolds, Jr.
George J. Roy
Kasmer Smeka
Edward J. Souza
Alan K. Steele
Richard F. Sylvia
Cosme Tavares
Walter J. Thorpe, Jr.
John L. Viveiros

### FIRE ALARM BUREAU

### SUPERINTENDENT OF FIRE ALARM

Manuel Almeida

### ASSISTANT SUPERINTENDENT OF FIRE ALARM

Joseph T. Gouveia

### ACTING TELEPHONE OPERATORS

### FIREFIGHTERS

Manuel J. Araujo Jose Felix Rene G. Lacoste Irving Marsh Arthur Nobrega David Pena

Antone B. Rapoza Jr.

### SIGNAL MAINTAINERS

Kenneth F. Blanchard James F. Cafferty Theodore Machado James Pedro

### REPAIR DEPARTMENT

### MASTER MECHANIC

Kenneth M. Haddock

### FIREFIGHTER -MECHANIC

Kenneth E. Dunaway

Joseph Theodore, Jr. — Motor & Diesel Equipment Repairman Russell J. Mello — Fire Apparatus Repairman

### FIRE PREVENTION BUREAU

Lieutenant Carlos Pacheco Head of Bureau and Public Relations Officer

### LIEUTENANTS

Norbert Beaulieu Leo R. Dawson Paul R. Gallant Theodore Mach, Jr.

JUNIOR CLERK Linda Perry

### FIREFIGHTERS - First Grade

Steven D. Abendroth Arthur Aguiar Clinton Allen James W. Allen Albert Allison Gilbert J. Almeida Lionel Alves Charlie Amaral John Amaral Donald J. Arruda Dennis W. Audette David W. Barclay Roland Barrieau Donald Barriteau Edward J. Beaudoin Ronald Beaudoin Ronald A. Beauregard Ronald F. Benedetti Robert W. Best Lucien J. Blaise Stephen Bociek Leo J. Boswell Raymond C. Boswell Paul R. Brodeur William E. Brown Arthur B. Cabral Jeffrey M. Camara Ronelino T. Carter David J. Carvalho Paul E. Champagne Stephen F. Chmiel Bradford J. Cleveland Raymond P. Coderre Roland J. Coderre, Jr. Martin A. Conceicao Peter G. Corchado Donald R. Correia John Correia, Jr. Kenneth J. Correia Eugene Costa Frank Costa Ronald A. Costa Richard L. Coulombe Don W. Croffut Albert A. DaCosta Bruce A. DaRocha Eric J. DeMello Frank DeMello, Jr. Robert Duarte Roland F. Dufresne Norman P. Dupuis Roma J. G. Dussault Edward J. Espinola, Jr. Karl J. Farnworth

John Fernandes Stephen Fernandes Andrew Ferreira Raymond T. Figueiredo Norman Fletcher Theodore J. Fournier Eugene J. Gaboriault Alfred M. Gauthier Ernest Girouard Albino M. Gomes David Gomes Gary M. Gomes Walter M. Gomes Brian S. Goulart Robert Grant John A. Green Glen Grimes Albert J. Hall, Jr. Thomas A. Hebert George D. Holden Warren L. Ide Lawrence Jacques William S. Jakusik Richard S. Janson, Jr. Kenneth V. Koroski Robert J. Lacoste Dennis N. Langlois Reginald W. Lariviere Paul J. Lauzon Paul B. Leahy Norman D. Leclerc Robert Lecomte Edward Leitao Albert A. Leroux Paul M. Lestage George A. Lima Steven B. Lima Ronald A. Livramento Robert J. Lopes Jose L. Lopez Richard Martin Orlando Martinez
John N. McCoy
Joseph B. Mello, Jr.
Robert W. Mendes
George Mendonca Maurice J. Metcalfe Robert Miranda Joseph Nobrega, Jr. Robert R. Nobrega Louis Paiva Paul Peitavino Gerald J. Pimental Dennis W. Pina

# FIREFIGHTERS — (First Grade) (Continued)

Robert Pitta
John F. Ramos
Thomas S. Rebello
Joseph G. Reedy
Franklin D. Rego
Lawrence L. Roy
John B. Santos
Kenneth D. Sasseville
Normand R. Savoie
Roger Rene Savoie
Robert E. Scully
Raymond Silva
Garrett W. Silvia
Brian J. Smith

Paul R. Soucy
Donald Souza
Robert S. Spulock
Henrique R. Teixeira
David S. Thadeu
Dana F. Theodore
Norman J. Thibodeau
George I. Thomas
David R. Thornley
William Travers
Raymond Valencia
Kenneth J. Veary
William J. Watkins

### FIREFIGHTERS — Second Grade

Earle M. Carter, Jr. Joseph M. Cruz Carlton M. Faria Joseph A. Gioiosa Robert L. Lapienski Louie J. Luiz Robert J. Marinelli Jeffrey D. Maronn Paul R. Rioux William J. Theodore William H. Whalen 4th

### FIREFIGHTERS - Third Grade

George Alves Gary A. Arruda Joseph L. Barrows, Jr. Gary E. Brown John W. Bulgar Peter Espinola Robert V. Frates Billy R. Graham David H. Jennings Karl Kummer
Jean Landreville
Paul E. Leger
Steven D. Macedo
Raymond J. Medina
David A. Mello
Thomas L. Rayner
Allen D. Souza
Wayne M. Thomas

### FIREFIGHTERS - Fourth Grade

Barry C. Allemao Robert E. Charon Richard J. Flood Richard P. Fournier Alfred R. Gomes Richard E. Lord Peter F. Molleo Russell W. Monteiro Richard J. Shea Jeffrey P. Silva Joseph T. Silva Bruce C. Sturgis Lawrence J. Weeks

### PENSIONERS

Fernando Almeida James F. Almeida John F. Almeida Charles Amaral John M. Amaral Lionel P. Amaral Milton C. Andrews Charles J. Armanetti Albert Arruda Antone P. Arruda Grover C. Barksdale William H. Barney Arthur G. Bastarache Louis V. Begin Leon J. Bellavance Roger A. Beloin Mrs. Helen F. Bessette (Annuity) William J. Best Roger A. Bissonette Raymond Blackburn Mrs. Phoebe Blanchard (Annuity) Patrick S. Bociek Armand C. J. Bonneau Raymond Botelho Gerald A. Bouchard Jean E. Boucher Armand E. Bourque Marshall E. Branzell Arthur J. Bressette Everett D. Briggs Charles O. Broadland Martin D. Broadland Hubert C. Brown James Bruce Roland J. Brule Daniel P. Cabral Charles Calnan, Jr. Roger J. Caplette Joseph O. L. Charon Mary Carroll (Annuity) William G. Carter Mrs. Evelyne Chartier (Annuity) Fred Clarkson Leonard H. Clarkson Frank H. Cleveland Raymond W. Cobb Roland J. Coderre John T. Connor Joseph R. Cormier Armand S. Cote Russell R. Crawford Richard H. Cunha George Daudelin

Edward J. Dean James E. Dean Alfred Debski Charles H. Dexter Matthew R. Dobyna John Domingos Desmond W. Doyle Rene H. Drouin Romeo W. Dupont Frank Enos, Jr. Anibal Fernandes John F. Fernandes Manuel Ferreira George Fonseca Henry J. Fisher James C. Foley Harrison M. Francis Theodore J. Frechette Roger G. Frigault Raymond G. Furness Arthur Furtado Leo J. Gagnon Bernard F. Gallagher Gerard O. Gallant Richard T. Gaughan Roland W. Gendron Raymond L. Giasson Ferdinand J. Golen Antone Gomes George Gomes Omer L. Granger Gilbert Green Constantin Guzai John Harrison, Jr. Kenneth W. Hart Joseph Hathaway Edgar S. Haworth Daniel F. Hayes, Jr. Frank Heyes Amos A. Horsfall Ethel M. James (Annuity) (Annuity)
Norman Jennings
Frederick E. Kaczor
Eugene J. Kamienski
Walter J. Kenyon
Armand R. Lavallee
Ernest R. Laviolette
Edward C. Leahy Napoleon L. Leclerc Edward A. Leblanc Antone Lewis, Jr. Chester Lisak Theodore Lisak John S. Lopes Ernest Lord

### PENSIONERS (Continued)

Casimir A. Malita Thomas J. Marginson Joseph P. Meggison Edwin P. Mello George P. Mello Robert L. Merrick Adrien Messier Gerald D. Metthe Alfred J. Mikus Frank S. Milas Arthur Millette Joseph Mills Alvarino Miranda Sylvester A. Mitchell Charles J. Moniz Louis R. Moreau Nichola J. Morra William A. Nelson Milton F. Nichols Manuel Nobrega Herman Obidzinski James T. O'Brien John E. O'Brien Joseph M. O'Brien Fred Osuch Mrs. Winifred Pacheco (Annuity) Albert L. Palardy Thomas F. Parker, Jr. Albert Pelletier Irving T. Perrier Raymond J. Picard Alphonse Piekut Daniel L. Piekut Stanley T. Pietraszek Enoch A. Pigeon Joseph Pisarczyk Gerald L. Poitras Edward A. Presby Timothy J. Quill Augustus B. Rapoza Gilbert J. Rauch John E. Rebello Manuel Rego Ronald Rimmer Roger A. Rioux

Harmidas Roberts George F. Roderiques Joseph F. Roderiques Joaquim Roderiques Roy R. Rodrigues Leo A. Roy Edward F. Sabatowski Roger G. Sansoucy Anton Santos Joseph Santos Gorge W. Shepley
Gordon Shepley
Michael P. Sherrington
Clifford J. Snell Alfred E. Sojka Fred R. Sowa Joseph B. Sowa John R. Stephenson John H. Stewardson Herbert H. Stone Arthur Sylvia Henry J. Szynal Joseph A. Tanguay Kenneth Taylor Walter H. Taylor Omer F. Theberge Ernest M. Torres William Travers Joseph Trojak John E. Turgeon John Ventura John R. Ventura Americo Vieira Charles Vosseler, Jr. Eugeniusz S. Wajda Donald Whelan Wilbur Whittaker Thomas R. Wholley Joseph A. Winsper Henry J. Witkos James E. Wordell Paul K. Winterson Mitchell E. Wyzga Howard M. York Michael A. Zych

### RETIRED ON PENSION DURING THE YEAR

Ernest Laviolette - August 1, 1980

Adrien Messier - August 1, 1980

Joseph Mills — September 27, 1980

Ernest Lord, Jr., - January 17, 1981

Eugeniusz S. Wajda — January 18, 1981

Walter J. Kenyon — January 18, 1981

John R. Ventura - January 18, 1981

Wilbur Whittaker — January 23, 1981

Gerard O. Gallant — February 1, 1981

Theodore Lisak — February 22, 1981

Henry J. Witkos - March 3, 1981

Patrick S. Bociek - May 29, 1981

Motor & Diesel Mechanic

Antone P. Arruda — July 1, 1981

### In Memoriam

### ALPHONSE ROBITAILLE

Pensioner August 15, 1980

### HENRY R. BUTTS

Pensioner September 29, 1980

### FREDERICK WIGNALL

Pensioner October 9, 1980

### FRANCIS MOSLEY

Pensioner
December 18, 1980

### JOSEPH RUMNEY

Pensioner March 23, 1981

### NEW BEDFORD PROTECTING SOCIETY

### PRESIDENT

Kevin R. O'Brien

### DIRECTORS

Wayne Arruda William Darling Richard Dias Arnold Gibeault Peter Heleen George Moniz William Oliver Wayne Whalley

### SECRETARY-TREASURER

Gerald W. Stabell

### **MEMBERS**

Barry Aguiar Frank Almeida William Almeida Kimball Baker, 3rd Kenneth Bertrand Ervin Borden Alton Braley, Sr. Alton F. Braley, Jr. Candido Cardoza Michael Cavanaugh Leon Chadwick Roger Charpentier Paul Clark Robert Clark · Elmer W. Connick Donald E. Cote Donald Crocker Lawrence D. Crocker David Dextradeur

Marcel Dumont Steven Ellis Robert Grenon Edward J. Harrington, Jr. John Lawton Michael Maino William E. Mitchell Ralph C. Morris Bruce A. Potter Fred Prefontaine James A. Searell Robert Scully Victor C. Silvia, Jr. Dennis St. Marie Peter M. Sullivan William K. Tinkham Paul R. Vermette Lawrence J. Weeks

### HONORARY MEMBERS

Reverend Thomas E. O'Dea Reverend Thomas Harrington Reverend Chistopher Drew

### LOCATION OF SIGNAL BOXES

Box No.

Hathaway Mills "A", Gifford & South Front Sts. Hathaway Mills "B", Gifford St., E. of Harbor St. 117

118

Dartmouth Finishing Corp., Cove St. east of Harbor St. Columbia Electronic Cable Co., 11 Cove St. 1181

1182

121

Cliftex Corp., "B", Ruth & Abbott St. Cornell-Dubilier Corp., Rodney French Blvd. East of 122 Mott St.

124 Teledyne Rodney Metals, East Rodney French Blvd.

1241 Brittany Dyeing, Rodney French East &

Apponagansett St.

Kilburn Mill, Rodney French Blvd. West & Warren St. 125 Paul Modes, Inc., Grit St. & Rodney French Blvd. West Fernandes Super Market, W. Rodney French Blvd. 1251

1253

& David St.

Page Mill, Cove Rd. & Bonney St. 13

131 Bristol Electronics, Orchard St. & Rockdale Ave.

1311 Paxon Fabric Corp., 325 Bonney St.

- Rochester Clothes, Inc., Orchard St. & Rockdale Ave. 1312 132
  - Goodyear Rubber Company "B", 555 Orchard St. Goodyear Rubber Company "A", Orchard & Swift Sts. Goodyear Rubber Company "C", Bolton St., foot 133 134

of Sagamore St.

1341 Morse Food Mart, Rockdale Ave. & Bolton St.

Liquor Land, Rockdale Avenue, West of Orchard Street Hemingway Trucking Co., 488 Dartmouth St. Walecka & Sons, Hemlock St. Morse Cutting Tools, Pleasant & Wing St. 1342

135

136

- 14
- Commonwealth Electric, foot of Pine St. Commonwealth Electric, So. Water & Walnut St. 1422

149

1511

1513

State Pier, foot of Union St.
House of Correction, Court & Ash Sts.
Baker Mfg. Co., 204 Court St.
Fernandes Super Market, Rockdale Ave., No. 1514 of Hillman St.

1515 Rezendes Furniture Corporation, Kempton St. & Brownell Ave.

St. Luke's Hospital, Page & Bedford Sts. 16

- 1911 U. S. Naval Reserve Center, Fort Rodman 1912
- Fort Rodman at East Rodney French Blvd. 1913
- Sewage Treatment Plant, Fort Rodman 1914
- Child Development Complex, Fort Rodman Vocational Marine Facility, Fort Rodman Maritime Terminal, Inc., Whalers Wharf Maritime Terminal Inc., Whalers Way 1915 2111

2112

- West Terminal Warehouse, MacArthur Dr. and Herman Melville Blvd. 2113
  - 212
- 2121 2122

Cape Cod Sportswear, Wamsutta St., east of Acushnet Ave. Wamsutta Realty "A", Acushnet Ave. & Wamsutta St. Wamsutta Warehouse "B", Logan & No. Front St. Wamsutta Warehouse "A", No. Front St., N. of Wamsutta 2123

Wamsutta Realty "B", Acushnet Ave. & Logan St. 2124

2125 Northern Electric Motor Wamsutta St. East of

Acushnet Ave.

**BOX** No.

> 213 Grinnell Mill, North Front & Kilburn Sts.

214 Coastal Fisheries, foot of Washburn St. 215

Fairhaven Mills "A", 85 Coggeshall St.
Pierce Mill "A", Belleville Ave. & Sawyer St.
Pierce Mill "B", Belleville Ave. & Deane St.
Fairhaven Mills "B", foot of Sawyer St. 216 2161 217

221 Bishin's Building, Riverside Ave.

2211 Cameo Curtain Co., foot of Manomet St.

2212 American Press Building, foot of Coffin Ave. 2213 Avila Warehouse Building, foot of Coffin Ave. 2214 Sarama Lighting, 1 Coffin Ave.

2215

2215 Augat-C.M.D., 10 Coffin Ave.
2215 Augat-C.M.D., 10 Coffin Ave.
223 Cliftex Corp. "D", Riverside Ave. & Hathaway St.
2231 Acushnet Process "D", Riverside Ave. & Nash Rd.
2232 Bernco Corp., "B" Belleville Ave. No of Belleville Rd.
2244 Bernco Corp. "A" Belleville Ave. & Belleville Rd.
2241 Bernco Corp. "C", Belleville Ave. & Hatch St.
2242 Nashawena Mill, Conduit St.
2243 Risdon Corp. 90 Hatch St. 2231 2232

2241

2242 2243 Risdon Corp., 90 Hatch St.

2244 A. Realty Corp., Bates & Healy Sts.

225 Fibre Products Co., Belleville Ave., foot of Hatch St. Acushnet Co. "C", Belleville Ave., foot of Hatch St. 2251

2259 Fernandes Super Market, Acushnet Ave. & Rte. 140
226 Acushnet Co., "B", Belleville Ave.
2261 Aerovox Corp., Belleville Ave. & Hadley St. 227 New Bedford Gear "A", Industrial Park 2271 Polyply Inc., Industrial Park

New Bedford Gear, "B" Industrial Park 2272

2273 Epec, Industrial Park

2274 Reynolds-DeWait, New Bedford Industrial Park

2275

J.C. Rhodes, P.C.I. Group, Industrial Park Schaefer Marine Products, New Benford Industrial Park 2276

Edson Corp., New Bedford Industrial Park 2277

American Flexible Conduit, New Bedford Industrial Park

2279 New England Plastics Co., Industrial Park 228 Polaroid Corp., New Bedford Industrial Park Polaroid Corp., New Bedford Industrial Park 2281 Polaroid Corp., New Bedford Industrial Park 2282

2283 Polaroid, Waste Treatment Building, Industrial Park 2284 Polaroid Storage Building, K & L, Industrial Park

Isotronics, Vertente Blvd. Industrial Park

2288 C. P. Bourg, Inc., Industrial Park

Allen Company, River Rd.

2291 Acushnet Process Co., Slocum St., Acushnet

Union Hospital, Acushnet Ave.

231 Pierce Brothers Ltd. Mill, County & Purchase Sts. 2311 County Development Corp., County & Purchase Sts.

U. S. Furniture, Sawyer & Reynolds Sts. 2312

2313 Cliftex Corp., Plant C, Sawyer St. West of County St.

Taber Mill Apartments, 217 Deane St.

2321 Alden Corrugated Container Corp., Coffin Ave. & Church St.

233 Payne Cutlery, Phillips Ave. & Oneko Lane

No.

2331 Elias Realty Co., Collette & Church Sts.

2332 My Bread Products Corp., Collette St., east of Brook St.

Friendly Fruit Inc., Purchase & Deane St. Cliftex Corp. "A", Deane & Brook St. 234 235 94 Car Barn Apartments, State & Weld St.

242 Insulation, Inc., 423 Coggeshall St., west of Jean St.

243 N. B. Storage Warehouse, Sawyer & Jean Sts.

244 Ruppert Brewery, Brook & Holly St.

245 Luzo Grocery Co., Inc., Nash Rd. & Church St. 246 U. S. Government Warehouse, Nash Rd. & King St.

Revere Copper & Brass Co., North Front St. 256 Charles Gillman & Sons, Inc., Pearl St.

Giusti Baking Co., Purchase & Wamsutta Sts. Giusti Baking Co. Warehouse, 8 Hazard St. Coaters Inc., "B", Nash Rd. & Brook St. Chamberlain Mfg. Co., King St. 257 2571 26

261

Coaters Inc. "A", Edison St., W. of Brook St. 2611

2612 Knapp Shoes, Brook & Belleville Rd.

Julius Koch, USA Ltd., Church & Carlisle St. Milhench, 777 Church Street 2613

2614

Continental Wood Screw Co., Mt. Pleasant St. General Supply Co., Nauset St., W. of Myrtle St. N.H.D.-Resnicks of Mass., Mt. Pleasant & Nauset St. 281 2811

2812 Economy Food Mart, Shawmut Ave.& Hathaway Rd.

2813 Corp Bros., Inc., Myrtle & Van Buren St.

2814 Ashley Ford Sales, Inc., Mt. Pleasant St., South of Nauset St.

2815 American Flexible Co., Shawmut Ave.

282 Garbage Plant. Shawmut Ave. 2821

NorEast Air, Shawmut Ave. Plumbers' Training School, 1852 Shawmut Ave. 2822

29 Lambeth Rope Corp., Tarkiln Hill Rd. J. I. Paulding, King's Highway 291

2911

Kings Department Store, Kings Highway Babbitt Steam Specialty Co., Mt. Pleasant & Downey Sts. 292

Lund's Corner

Acushnet Ave. & Wood St. 31 Acushnet Ave. & Perry St. 311

3111 St. Joseph's School, Ingraham St.

Acushnet Ave. & Hatch St. Acushnet Ave. & Belleville Rd. 312 313

315 Howard & Belleville Aves.

Belleville Ave. & Wood St. 3151 Community Rest Home, 29 Tarkiln Hill Rd. Belleville Ave. & Covell St. 3152

316 Belleville Ave. & Hope St. 317

Rita's Rest Home, Belleville Rd. & Desautels St. 3171

318 Belleville Rd. & Diman St. 319 Acushnet Ave. & Nash Rd. 323 Arlington & Clifford Sts.

324 Shaw & Concord Sts. 325 Arlington & Query Sts. Box No. 326 Ashley Blvd. & Shaw St. 3261 Central Ave. & Brook St. 327 Ashley Blvd. & Glennon Sts. 3271 Abraham Lincoln School, Ashley Blvd. & Glennon St. 329 Ashley Blvd. & Nash Rd. 332 Church & Glennon Sts. 3322 Carlisle & Church Sts. 3323 Church & Wood Sts. 334 Nash Rd. & Church St. 343 Carlisle & Milford Sts. 3431 Brooklawn & Maywood Sts. Charles S. Ashley School, Rochambeau & Carlisle Sts. 3432 345 Ashley Blvd. & Irvington St. N. B. Municipal Airport, Shawmut Ave. 361 Mt. Pleasant St. & Nash Rd. 3611 Mt. Pleasant St. & King's Highway 3612 Mt. Pleasant St. & Tarkiln Hill Rd. 362 Plainville Rd. & LeBoeuf St. 363 Plainville Rd. & Shawmut Ave. 37 Harwich & Conduit Sts. 371 Wood & Felton Sts. 3712 Normandin Junior High School, Felton St. Jireh Swift School, Lund's Corner Tarkiln Hill Rd. & Felton St. 3713 372 3721 Caswell & Jarry Sts. 3722 Pine Grove & Jarry Sts. 3723 St. Mary's School, Illinois St., west of Pine Grove St. 3724 Metcalf & Appleton Sts. 373 Branscomb & Orleans Sts. 374 Ashley Blvd. & Wood St. 375 Ashley Blvd. & Tarkiln Hill Rd. 3751 Lafayette St. & Park Ave. Tarkiln Hill Rd. & Prescott St. 376 3761 Church & Lynn Sts. 3762 Oliver & Brockton Sts. 3763 Lynn & Hawes Sts. 3764 Holyoke & Oliver S Holyoke & Oliver Sts. 3765 Regional Voke High, Ashley Blvd., North of Menton St. 38 Acushnet & Sassaquin Aves. 381 Acushnet Ave. & Peckham Rd. 3811 Sassaquin Ave. & Starling St. 3812 Sassaquin Ave. & Tobey St. 3813 Tobey & Upland Sts. 3814 Harbor Inc., Sassaquin, 1523 Sassaquin Ave. 382 Acushnet Ave. & Braley Rd. 3821 Phillips & Braley Rds. 3822 Acushnet Ave. & Churchill St. 3823 Acushnet Ave. & Mastera St. Ridgewood Rd. & Pine Hill Dr. 3825 Little Oak Rd. & Greenbrier Dr. 3826 Longview Road & Pine Hill Dr. 3827 Birchwood Drive & Ivy Road 3828 Holly Tree Lane & Hillcrest Road

383 Acushnet Ave. & White St.

3831 Laurelwood Drive & Cottonwood Road

Box No. 3832 Briarwood Drive & Blaze Road 3834 Pulaski School, Braley Road Phillips Rd., So. of Braley Rd. Nye's Lane & Acushnet Ave. 385 Acushnet Ave. & Forbes St. 386 Acushnet Ave. & Phillips Rd. 3861 Elwyn G. Campbell School, Phillips Rd. 3862 Church St. & Phillips Rd. 3863 Ashley Blvd. & Chaffee St. 3864 Acushnet Ave. & Joyce St. 3865 Phillips Rd. & Wildwood Rd. 3866 Wildwood Rd. & Belair St. 3867 Wildwood Rd. & Tacoma St. 3868 Morton Ave. & Hanover St. 387 Acushnet Ave. & Dutton St. 3871 St. Theresa Church, Acushnet Ave., south of Dewey St. 3872 Acushnet Ave. & Bristol St. 3873 Acushnet Ave. & Marion St. 3874 Becket & Adelaide St. 3875 Evergreen Park Housing, Church St. 388 Acushnet Ave. & Ethel St. 3881 Acushnet Ave. & Homestead St. 3882 Acushnet Ave. & Balls Cor. Sassaquin Nursing Home, 4586 Acushnet Avenue Tinkham & North Front Sts. 41 Hathaway & Diman Sts. 411 Belleville Ave. & Davis St. Sarah D. Ottiwell School, Hathaway & Diman Sts. 4111 4114 Immaculate Conception School. Davis St., west of Diman St. 412 Acushnet Ave. & Davis St. Ashley Blvd. & Coffin Ave. 413 Phillips Ave. School, Ashley Blvd. Coffin Ave. & North Front St. 4131 414 My Bread Baking Co., Coffin Ave. 4141 Belleville Ave. & Coffin Ave. 415 Acushnet Ave. & Bullard St. 416 Belleville Ave. & Nye St. 12 Ashley Blvd. & Tallman St. 421 4211 St. Anthony School, Ashley Blvd. & Nye St. 4212 Ashley Blvd. & Sawyer St. 422 Acushnet Ave. & Sawyer St. Holly & North Front Sts. 423 Acushnet Ave. & Coggeshall St. 43 Belleville Ave. & Coggeshall St. 431 Cedar Grove & North Front Sts. 432 John H. Clifford School, Ashley Blvd. & Coggeshall St. 4332 Old Home Bakery, Washburn St. Acushnet Ave. & Washburn St. 433 434 Hicks & North Front Sts. Brook & Earle Sts. 435

441

442

Ashley Blvd. & Earle St.

Mt. Vernon & Highland Sts.

Box No.

4511 Holy Name Parish Center, Mt. Vernon & Mt. Pleasant Sts.

452 Mt. Pleasant & Peckham Sts.

453 Summer & Adams Sts.

454 Mt. Pleasant & Sawyer Sts.

4541 Mt. Pleasant School, Mt. Pleasant & Sawyer Sts.

455 Presidential Heights, Summer St. 4553 Mt. Pleasant St. & Hathaway Rd.

46 Sawyer & County Sts.

461 Coggeshall & Reynolds Sts.

4611 Hayden-MacFadden School, Cedar Grove & County Sts.

4612 Hillside Court Housing, Coggeshall & Reynolds St.

462 Purchase & Cedar Grove Sts.

- 4621 Purchase & Weld Sts.
  463 County & Clark Sts.
  464 Summer & Clark Sts.
  47 Purchase & Linden Sts.
  - 47 Purchase & Linden Sts. 471 County & Linden Sts.

4711 Kinyon Campell School, County & Linden St.

472 Summer & Durfee Sts. 473 Highland & Durfee Sts.

48 Shawmut Ave. & Durfee Sts. 482 Shawmut Ave. & Mt. Vernon St.

4821 Shawmut Ave. & Sutton St.

4822 Kristen Beth Nursing Home, Shawmut Ave.

4823 Easton & Townsend 4824 Loftus & Ayer Sts.

4826 Potter & Hathaway Blvd.

484 Shawmut Ave. & Hathaway Rd. 4841 Hathaway Rd. & Whitlow St. 4842 Holiday Inn, Hathaway Rd.

492 Rockdale Ave. & Durfee St.
4921 Hallmark Nursing Home, Rockdale Ave.
4922 Rockdale Ave. & Sawyer St.

4922 Rockdale Ave. & Sawyer St 4923 Roseanne & Gardner Sts.

- 4924 Roseanne & Oakdale
  4925 Carriage Drive & Bayberry Rd.
  4926 Carriage Drive & Rockway St.
- 4927 Oakdale & West Hill Rd. 494 Rockdale Ave. & Hathaway Rd. 4941 Hathaway Rd. & Sunset St.

4942 Hathaway Rd. & Tradewind St.

5 Parker Street School, Summer St.

51 County & Pope Sts. 511 Hazard & State Sts.

512 Lebanese Center, Merrimac & State Sts.

5121 Purchase & Wamsutta Sts. 513 Purchase & Franklin Sts.

5131 Bristol Nursing Home, rear 9 Pope St.

514 Purchase & Willis Sts.

5141 Francis P. Memorial Hospital, Pleasant & Willis St. 5142 Savoy Nursing Home, Campbell & County Sts.

5143 County & Smith Sts.

515 Acushnet Ave. & Wall St.

Box No.

5156 Hillman St. & Herman Melville Blvd.

City Hall Annex West, Purchase & Maxfield St. City Hall Annex East, Purchase & Maxfield St. 5161 5162

Sycamore & State Sts. Maxfield & Pleasant Sts. 5171 Richmond & Austin Sts.

Shawmut Ave. & Maitland Sts.

Horatio A. Kempton School, Shawmut Ave. & Robeson St. Cottage & Robeson Sts. 5211

5221

Sacred Hearts Home, Summer St. Summer & Robeson Sts. County & Merrimac Sts. 5231 524 Cedar & Locust Sts.

Shawmut Ave. & Parker St. 525

5251 Parker & Caroline Sts. Chestnut & Willis Sts. 526

527 Cedar & Smith Sts.

Cedar Street School, Maxfield St. 5271 53 Kempton & Cottage Sts. 531 Kempton & Chancery Sts.

5311 New Bedford Home for the Aged, Middle & Chancery Sts.

5312

532

New Bedford Home for the Aged, Middle & Ch United Front Homes, Ash & Kempton Sts. Kempton & Liberty Sts. St. Mary's Home, Kempton St. New Bedford Boy's Club, North & Jenney Sts. Dyl-Chem Inc., North & Lindsey St. Kempton & Florence Sts. 5322

5323

533 5331 Maxfield & Lindsey Sts.

Keith Jr. High School, Hathaway Blvd. & Summit St. New Bedford High School, Hathaway Blvd. 5333

5334

534 Kempton St. & Rockdale Ave.

5341 Thomas R. Rodman School, Mill St. & Rockdale Ave.

5343 Rockdale Ave. & Grant St. Rockdale Ave. & Nemasket St. 5344

Elizabeth C. Brooks School, Nemasket St. 5345

Nemasket & Cornell Sts. 5346 5347 Fairmount & Alva Sts. 536 Kempton & Jenny Lind Sts. 5361 Grant & Cornell Sts. Kempton & Brownell Ave. 5362 Brownell Ave. & Berkley St. 5363

Melville Towers, foot of North Sts. 5411

543 Fish Island 5431 Pope's Island

Rodman & Front Sts. 544

City Pier, foot of Hamilton St. 545 546 Union St. & Frontage Rd.

County & Maxfield Sts. 551 5511 County & Hillman Sts.

552 County & Kempton St. 5521 Bedford Towers, Summer & Kempton Sts.

5523 Holy Family School, Summer & Mill Sts. 5524 St. Lawrence Church, North & Summer St. 5525 Carney Academy, Summer & Elm Sts.

5526 King Village, East, Cottage & Kempton Sts.

Box

5527 King Village, West, Cottage & Kempton Sts.

553 Pleasant & High Sts.

New Bedford Hotel Apts., Pleasant and High Sts. 5532

Elm St. Garage, South Second & Elm Sts. Federal Bldg., So. Sixth & Elm Sts. Purchase & Elm Sts. 5537

5538

W. T. Grant Co., Purchase St. Cherry & Webb Co., Purchase St. Bristol Building, Purchase St. 5541 5542 5544

N. B. Five Cents Savings Bank, Purchase St. 5545

5546 Saltmarsh's, Purchase St. & Sears Ct.

5547 N. B. Institution for Savings, Purchase & Union Sts.

William & North Sixth Sts. 556

5561 Cummings Building, William St. 5562 Merchants Baybank Building, William St.

5563 Purchase & William Sts.

5564 Our Lady's Chapel, Pleasant St. & Sears Ct. 5565 Southeastern Bank & Trust Co., Pleasant St.

5566 Mechanic's Square Apartments, No. Sixth & Elm St.

557 County & Morgan Sts. 5571 Summer & Middle Sts.

5572 County Street School, County & MorganSt. 5573 Unitarian Church, Union & Eighth Sts.

56 Union & Eighth St. 561 Union & Purchase Sts.

5611 Jacques Plaza, 222 Union St.

5612 Star Store, Union St. 5613 Keystone Building, Union St.

5614 Standard-Times Building, Pleasant St.

5615 Coffin Building, Pleasant St. 5616 Vera Building, Union St. 5617 First National Bank, Union & Pleasant St.

562 William & North Second St.

5621 Old Dartmouth Historical Society, Johnny Cake Hill

5622 Mariner's Home, Johnny Cake Hill 5623 Seaman's Bethel, Johnny Cake Hill

5624 N. B. Institution for Savings, William & So. Second Sts.

5625 Rodman Candle Works, Rodman & No. Water Sts.

563 Union & Water Sts.

Union & South Second Sts. 5632

57 Cottage & North Sts.

5711 New Bedford Skill Center, Hillman & Ash St.

572 Hillman & Park Sts.

5721 St. Francis of Assisi Church, Mill & Newton Sts.

573 Park & Smith Sts. Smith St. Center 5731

Union & Ash Sts. 581 Union & Ocean Sts. 582 583 Union & Rounds Sts.

59 Cottage & Court Sts. 591 Court & Park Sts.

5911 E. R. Hathaway School, Court & Liberty Sts.

592 Court & James Sts.

Box No. 593 Palmer & Elm Sts. Court & Reed Sts. 594 Buttonwood & Lake Sts. 596 Brownell Ave. & Pinette St. 5961 Pauline St. & Brownell Ave. Pleasant & School Sts. 61 Purchase & Madison Sts. 611 South Second & School Sts. 311 YMCA, Union & South Water Sts. 6111 6112 Commonwealth Electric, Purchase & Spring St. 6113 South Second & Madison Sts. 6114 Boa Vista Towers, South Second St.
612 Walnut & South Water Sts.
6121 Homer's Wharf, Front St.
6122 Bourne Counting House, Homer's Wharf & MacArthur Dr.
613 Animal Rescue League, MacArthur Dr., South of Pine St.
6131 Maritime Stevedores, MacArthur Drive & Conway St.
6141 MacArthur Drive & Pine St. New Bedford Seafood Co-Op, Howland St. 6141 Tichon Fish Corp., Conway & Hassey Sts.Acushnet Ave. & Cannon St. 6142 St. James & St. John School, Purchase & Wing St. 6151 616 Bedford & South Sixth Sts. 6162 County & Allen Sts. 6163 St. John Academy, Orchard St. 6165 Swain School, Rodman Building, County & Cherry St. 617 Walnut & Seventh Sts. 6171 Casa Seville Nursing Home, County & Madison Sts. 6173 Havenwood Rest Home, Walnut & Seventh Sts. Grace Church, County & School Sts. 6175 6176 W.L.N.E. Television Inc., County & Spring St. 62 Allen & Dartmouth Sts. 621 Bedford & Borden Sts. 622 Ward & Bay Sts. 623 Allen & Page Sts. 624 Allen & Brigham Sts. 6241 Betsey B. Winslow School, Allen & Reed Sts. 625 Allen St. & Rockdale Ave. 63 Hawthorn & Cottage Sts. 631 Hawthorn & Page Sts. 3311 Taber Nursing Home, Taber St., west of Page St 6311 6313 Harbor Residential, Maple & Atlantic St. 632 Hawthorn & Brigham Sts. 6321 Jewish Convalescent Home, Hawthorn St. east of Tremont St. 633 Rvan & Brownell Sts. 634 Carroll & Reed Sts. 635 Maple & Rounds Sts. 636 Hawthorn St. & Rockdale Ave. 6362 Ryan & Whittier Sts. 6364 Burns & Carroll Sts.

64 Orchard & Clinton Sts.641 Arnold & Ash Sts.642 Arnold & Atlantic Sts.

Box No.

Arnold & Rotch Sts.

644 Arnold & Reed Sts.

Howland & South Second Sts.

Purchase & South Sts.

MacArthur Drive & Conway St. 7113 7114 MacArthur Drive & South St.

7115 Conway & Cape Sts. 7116 South & Hassey Sts.

712

Potomska & South Second Sts. Gomes School, So. Second & Grinnell Sts. 7121 7122

Shuster Corp., Wright & Hassey Sts. Acushnet Ave. & Rivet St. 713

Kennedy Center, Blackmer & So. Second Sts. 7131

South Water & Blackmer Sts. South Water & Division Sts. South Water & Cove Sts. Cove & Viall Sts. 714 715 716

717

County & Grinnell Sts. 721 Rockland & Hall Sts.

7211 St. James Church, County & Rockland St.

County & Thompson Sts.

7221 Casa Da Saudade Library, Thompson & Crapo Sts.

723 County & Blackmer Sts. 724 County & Delano Sts. 725 County & Cove Sts. Washington & Crapo Sts. 731 Orchard & Fair Sts.

Briggs & Thompson Sts.

J. B. Congdon School, Hemlock & Thompson Sts. 7321

Bolton & Rivet Sts. 733 734 Crapo & Rivet Sts.

7342 Regina Pacis Center, Rivet & Hyacinth St.

735 Crapo & Division Sts.

John B. DeValles School, Katherine St. 7351

736 Cove Road & Rockdale Ave.

7362 Padanaram Avenue, south of Cove Road

741 Dartmouth & Rockland Sts.

742 Dartmouth & Rivet Sts. 7421 George H. Dunbar School, Dartmouth & Dunbar Sts.

743 Dartmouth & Dunbar Sts. 7431 Dartmouth & Jenkins Sts. 7432 Dartmouth St. & Rockdale Ave.

744 Hemlock & Swift Sts. 745 Hemlock & Sagamore Sts. 7451 Hemlock & Rockdale Ave.

7452 Bolton & Norwell Sts. 746 Field & Matthew Sts.

747 Rockdale Ave. & Sharp St. 748 Rockdale Ave. & Luke St.

7481 Rockdale Ave. & Westbrook St.

81 Isolation Hospital, Brock Ave.

811 Brock Ave. & Hudson St. 812 Brock Ave. & Calumet St.

- 813 Brock Ave. & Butler St.
- 8131 Brock Ave. & Valentine St.
- Butler & Swan Sts. 8132
- Wm. H. Taylor School, Brock Ave. & Frederick St. Roosevelt Junior High School, Dennis St. 8133
- 8134
- 814 Brock Ave. & Dudley St.
- 8142 John Hannigan School, Emery St., west of Brock Ave.
- 815 Brock Ave. & Warren St.
- 816 Ruth & Ashley Sts.
- St. Anne School, Ruth & Salisbury Sts. 8161
  - Tripp Towers, Ruth St. & E. Rodney French Blvd. Rodney French Blvd. WEST & Brock Ave. Rodney French Blvd. WEST & Willard St. 817
- 821 8211
- Hazelwood Community Center, Brock Ave. South of Valentine St.
- Valentine St.
  Rodney French Blvd. WEST & Oaklawn St.
  Rodney French Blvd. WEST & Coral St.
  Rodney French Blvd. WEST & Portland St.
  Rodney French Blvd. EAST & Cove St.
  Rodney French Blvd. EAST & Frederick St.
  Rodney French Blvd. EAST & Bellevue St. 822
- 8222
- 8223
  - 83
- 831
- 8312
- 8313 Aquidneck & Mina Sts.
- Rodney French Blvd. EAST & Fort Rodman 8314
- 8315 Seymour & Fort Sts.

### SPECIAL SIGNALS

There are 19 Sirens under the Civil Defense jurisdiction. They are only used with their permission.

22 struck twice at 6:30 a.m. - NO SCHOOL SIGNAL FOR ALL SCHOOLS.

22 struck twice at 7.00 a.m. - No school for the CLASSES THROUGH GRADE 6.

7 ten-second blasts will recall all off-duty personnel to General Alarm fire.

### ANNUAL REPORT

New Bedford Fire Department, submitting the Annual Report for the fiscal year ending June 30, 1981.

IN CITY COUNCIL, September 24, 1981

Received and ordered printed in City Documents.

Janice A. Davidian, City Clerk

A true copy, attest

Janice A. Davidian
City Clerk

## ANNUAL REPORT

### OF THE

# **DEPARTMENT OF HEALTH**

OF THE

# CITY OF NEW BEDFORD MASSACHUSETTS



July 1, 1979 — June 30, 1980

### ANNUAL REPORT

Board of Health, submitting annual report for fiscal year July 1, 1979 to June 30, 1980.

IN CITY COUNCIL, November 24, 1981

Received and ordered printed in City Documents.

JANICE A. DAVIDIAN, City Clerk

A true copy, attest:

JANICE A. DAVIDIAN, City Clerk

# OFFICE OF THE DEPARTMENT OF HEALTH New Bedford, Massachusetts

To His Honor, the Mayor and Members of the City Council

Pursuant to provision of Section 28, Chapter III (Tercentenary Edition) of the General Laws, we herewith present to your honorable body the report of the activities of this department from July 1, 1979 through June 30, 1980.

Respectfully submitted,
MANUEL F. SOUSA, M.D.,
Chairman
NORMAND MATHIEU, R.Ph.
DAVID F. CONSTANTINE, D.M.D.

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1979-1980 Census (City) — 100,169

### BOARD OF HEALTH

Manuel F. Sousa, M.D., Chairman Normand Mathieu, R.Ph. David F. Constantine, D.M.D.

### **ADMINISTRATION**

Mary E. Leahy, Assistant Director of Public Health
Lorette C. Viens, Principal Clerk/Typist
Lillian Gordon, Senior Clerk/Typist
Mary Furtado, Clerk/Typist
Dorothy Kelley, Clerk/Typist

### **BUILDING MAINTENANCE**

Henry Gongola, Building Custodian

### DENTAL HEALTH EDUCATION SERVICE

Marianne B. DeSouza, R.D.H. Carol Ann Sherman, Dental Assistant

### **ENVIRONMENTAL HEALTH**

Robert Dolak, Sanitarian
Barry Sylvia, Sanitarian
Lynne Souza, Sanitarian
Habee Contantine, Sanitarian
Stasia Brule, Senior Clerk/Tupist

### MILK DIVISION AND LABORATORY

Bernard Cambra, R.S., M.T., Supervising Laboratory Technician
Romuald A. Mailhot, Milk Inspector, Sanitarian
Alan Metro, Sanitarian
Diana Coyne, M.S., Laboratory Technician
Gary R. Dubois, Laboratory Technician
Viola Severino, Clerk/Typist

### MINIMUM HOUSING STANDARDS

Austin J. Bettencourt, Senior Code Enforcement Inspector
Joseph E. Auger, Jr., Code Enforcement Inspector
Mitchell Koska, Code Enforcement Inspector
George A. Lemieux, Code Enforcement Inspector
Lucien E. Vanasse, Sanitary Inspector
Rosa DeBurgo, Clerk/Typist

### **CLINIC NURSING SERVICES**

Mary F. MacFarlane, R.N., P.N.A., Supervisor
Emily Brigell, R.N..
Linda Gurney, R.N.
Jane Saunders, L.P.N.
Joseph Bernardo, X-Ray Technician
Robert B. Tweedie, Pharmacist
Mary Galvin, Senior Clerk/Typist
Jean Senechal, Clerk/Typist
Dorothy Moniz, Public Health Aide
Ludvina Machado, Public Health Aide
Gilbert Cabral, Public Health Aide
Marcio M. Bueno, M.D., Tuberculosis Clinic Physician
Bernard A. Portnoy, M.D., Pediatric Clinic Physician
Anne D. Saunders, M.D., School Physician

### FIELD NURSING SERVICES

Leonora G. Perry, R.N., Supervisor
Catherine L. Donohue, R.N.
Judith J. Hart, R.N.
Charlotte M. Mitchell, R.N.
Carol A. Paton, R.N.
Sylvia K. Perry, R.N.
Evelyn S. Ponichtera, R.N.
Frances S. Sokol, R.N.
Linda Frizado, Clerk/Typist
Mariana DeF. Oliviera, Public Health Aide
Antonio F. Pavao, Public Health Aide

### RODENT CONTROL PROGRAM

Raymond Belanger, Sanitarian

### STATEMENT OF PURPOSE

The health of persons, according to the accepted definition of the World Health Organization, "is a state of complete physical, mental and social well-being and not merely the absence of disease or infirmity". In attempting to achieve this overall goal, public health may be viewed as the science and art of preventing disease. prolonging life and promoting physical, mental and social health and efficiency through organized community efforts. These efforts include the sanitation of the environment, the control of community disease, the health education of individuals and groups in the principles of hygiene and prevention of illneses, the organization of medical, dental, nursing and social services for the early diagnosis and preventive treatment of diseases, and the development of an efficiently integrated and comprehensive network of services which will ensure to every individual in the community adequate maintenance of his health and an environment which contributes to a reasonable quality of life. The New Bedford Health Department develops health services and programs for the community which apply various levels of preventive measures to the health-disease continuum. These levels of prevention include the adaptive application of the following techniques: health promotion and specific protection; early diagnosis and prompt treatment; and disability limitation and rehabilitation. This total effort is directed toward making personal and environmental health a community affair.

Table 1
FINANCIAL STATEMENT
July 1, 1979 — June 30, 1980

### SUMMARY OF EXPENDITURES FOR HEALTH SERVICES

SERVICE	EXPEND			PER
	Sal. & Wages	General Expenses T	otal	CAPITA COST
PUBLIC HEALTH FUNCTION		Lapenses 1	Otai	0031
Administration	\$ 42,765.18	\$ 2,661.29	\$ 45,426.47	\$ .453
Building Maintenance	7,038.50	1,954.42	8,992.92	.090
Dental Health Education	13,757.40	842.04	14,599.44	.146
Environmental Health	52,930.60	3,417.48	56,348.08	.562
Laboratory	63,206.94	2,458.71	65,665.65	.656
Minimum Housing Standards	66,965.90	3,195.26	70,161.16	.700
Public Health Nursing	112,472.65	11,330.74	123,803.39	1.236
Tuberculosis Control	63,537.56	11,138.64	74,676.20	.745
Vector Control	11,538.80	760.39	12,299.19	.123
Workmen's Compensation	2,670.06		2,670.06	.027
Total	\$436,883.59	\$37,758.97	\$474,642.56	\$4.738
HOSPITALIZATION				
Premature Infants	_		_	_
Tuberculosis				
Total		nambro	-	
GRAND TOTAL	\$436,883.59	\$37,758.97	\$474,642.56	\$4.738

Table 2
SUMMARY OF RECEIPTS AND REIMBURSEMENTS
FOR HEALTH SERVICES

SERVICE	AMOUNT	PER CAPITA RATE
PUBLIC HEALTH SERVICES		
Licenses, Permits and Fees	\$19,428.25	\$.194
T.B. Clinic and Program —		
Participation by other Towns		
State Grant	33,553.25	.335
Influenza Immunization Program	2,543.00	.025
Smallpox and Cholera Vaccinations		-
Community Development Health		
Projects	3,374.9	.034
Total	\$58,899.4	7 \$.588
HOSPITALIZATION		
Premature Infants	\$ 307.45	\$.003
Total	\$ 307.45	\$.003
GRAND TOTAL	\$59,206.9	\$.591

# Table 3 RECAPITULATION ON A PER CAPITA BASIS

		REIMBURSE-	
SERVICE	COST	MENT	NET
Public Health Services	\$4.738	\$.588	\$4.150
Hospitalization		003_	<u>003</u>
Total	\$4.738	\$.591	\$4.147

Table 4
ENVIRONMENTAL INSPECTIONS

	Initial Inspection	s Rechecks
Animal Complaints	95	176
Bakeries	137	107
Bottling Plants	6	3
Business Establishments	13	8
Cellars	15	24
Cold Storage Plants	0	0
Conv., Nursing & Rest Homes	13	0
Court Actions	. 7	1
Disposal Units (Garbage, Offal)	<b>3</b> 9	31
Dwelling Units	170	189
Fish Processing Plants	5	10
Food Service Establishments	1240	781
Food Stores (Retail)	600	300
Industrial Plants	5	2
Junk/Yard/Vacant Lots	260	813
Pollution - Air & Water	11	5
Private Sewage Facilities	15	39
Rodent & Insect Complaints	150	418
Schools	63	4
Structure	11	2
Swimming Pools	13	11
Trailer Camps	7	3
Vender - Mobile Units	60	38
Total	2935	2965

Table 5
FOODS CONDEMNED

Canned Goods	1719	lbs.
Fish	150	lbs.
Meat	1	lb.
	1870	lbs.

### PERMITS ISSUED

July 1, 1979 — June 30, 1980

Bakeries	43
Bottling	3
Burial	1278
Catering	15
Disposal Works Construction	0
Disposal Works Installer's	10
Food Service Establishment	400
Food Service Itinerant	27
Massage	3
Milk	384
Removal of Garbage, Offal, etc.	9
Retail Food Establishment	175
Stables	0
Swimming Pools	5
Trailer Camp	3
Total	2355

### Table 7

### VECTOR CONTROL

T 1.1 1.T	220
Initial Inspections	322
Reinspections	704
Court Appearances:	
Hearings	16
Prosecutions	8

### **DIVISION OF MINIMUM HOUSING STANDARDS**

Systematic Inspections	
Units	5434
Structures	3735
Number of Violations Found	1015
Units in Violation	351
Found in Compliance	
Units	5083
Structures	3453
Incomplete Inspections	
Structures	871
Recall Inspections	
Total	3768
Number of Compliances on Recalls	2357
In Number of Units	736
Complaints Investigated	
Total	339
Rehabilitated Units	
Total	267
Court Cases	
Total	20
Appeals to Board of Health	2

### MILK DIVISION AND LABORATORY

LICENSES ISSUED FOR ONE YEAR IN CITY	
Milk and Cream Vehicle Dealers	6
Milk Plants	]
Pasteurization Plant	(
Ice Cream and/or Frozen Dessert Wholesale	]
Ice Cream and/or Frozen Dessert Retail	13
*LICENSES ISSUED FOR FIVE YEARS	
Milk and Cream Vehicle Licenses in effect 1977 - 1982	23
Milk and Cream Vehicle Licenses in effect 1978 - 1983	3
Milk and Cream Vehicle Licenses in effect 1979 - 1984	(
Milk and Cream Vehicle Licenses in effect 1980 - 1985	1

<sup>\*</sup>Section 41A of Chapter 94 of the General Laws, as inserted by Chapter 136 of the Acts of 1976

Table 10	
RECORD OF FARMS	
Farms in business, June 30, 1980	86
Cows involved in area farms	6665
Producers' permits revoked	0
Milk excluded from farms	0
Unhealthy cows excluded from herds	335
RECORD OF MILK DEALERS	
Brand names covered by licensed dealers	23
Selling homogenized V.D. milk pasteurized	20
Selling homogenized milk pasteurized	1
Selling creamline milk pasteurized	1
Selling skim milk pasteurized	9
Selling low fat milk pasteurized	8
Selling 99% fat free milk pasteurized	2
Selling fat free milk pasteurized	1
Selling chocolate beverages pasteurized	10
Selling coffee milk pasteurized	8
Selling half and half milk pasteurized	9
Selling light cream pasteurized	13
Selling medium cream pasteurized	13
Selling heavy cream pasteurized	12
Selling ultra pasteurized creams	10
Milk dealers' licenses revoked	0
Pasteurization plants serving City	14
RECORD OF INSPECTIONS	

Milk pasteurization plants

Completed septic systems

Frozen dessert plants

Dairy farms

Miscellaneous

Septic systems

DEPARTMENT OF HEALTH

R

R

15m

34

108

123

608 70

11

# Table 11 July 1, 1979 — June 30, 1980

Milk		
Total number of official samples tested		341
Total number of samples exceeding regu	ılations	179
Total violations found		267
Violations	Number Found	
Total Solids	4	
Butterfat	77	
Coliform	111	
Standard Plate Count	75	
Total Number of unofficial samples test		99
Total number of unofficial samples teste	ed for dealers	33
Raw Milk		
Total number of official samples tested	microscopically	5
Total number of unofficial samples teste	<u> </u>	4
	,	
Ewe Milk		,
Total number of official samples tested	microscopically	1
Cream		
Total number of official samples tested		52
Total number exceeding regulations		3
Total violations found		4
	Number Found	
Butterfat	1	
Coliform	2	
Standard Plate Count	1	
Total number of unofficial samples teste	ed for butterfat	25
Milk Beverages		
Total number of official samples tested		57
Total number exceeding regulations		26
Total violations found		49
Violations	Number Found	
Butterfat	12	
Coliform	21	
Standard Plate Count	16	
Total number of unofficial samples teste	ed for butterfat	1

DEPARTMENT OF HEA	ALTH	17m
Butter  Total number of official samples tested  Total number exceeding regulations  Total violations found		1 0 0
		U
Half and Half Total number of official samples tested Total number exceeding regulations Total violations found Violations Coliform Standard Plate Count	Number Found 5 1	27 5 6
Cheese		
Total number of official samples tested Total number exceeding regulations Total violations found		103 66 77
Violations Coliform Labeling Standard Plate Count	Number Found 66 2 9	
Total number of unofficial cheese samp	les tested	35
Cheese Whey		
Total number of official samples tested Total number exceeding regulations Total violations found Violations Coliform	Number Found	18 12 12
Total number of unofficial samples test		10
Non-Dairy Flavored Drink		
Total number of official samples tested Total number exceeding regulations Total violations found		2 0 0
Frozen Dessert		
Total number of official samples tested Total number exceeding regulations Total violations found Violations	Number Found	131 93 144
Standard Plate Count Coliform	60 84	
Comorni	0-1	

### DEPARTMENT OF HEALTH

Total number of official samples tested Total number exceeding regulations Total violations found	
Violations	Number Found
Standard Plate Count	1
Coliform	2
Table 12	
July 1, 1979 — June 30,	1980
Water	
Total number of samples tested	1490
Total number exceeding standards	9
Follow-up samples tested	a Ouittagas
*Does not include High Hill and Littl Total number High Hill samples tested	e Quittacas 56
Total number Little Quittacas samples	
Follow up High Hill samples tested	
Opening of Water Mains and/or Local Pro	
Total number of samples tested	39
Total number exceeding standards	0
Beach Water	015
Total number of samples tested Total number exceeding standards	217
· · · · · · · · · · · · · · · · · · ·	V
Well Waters  Total number of samples examined	27
Total number exceeding bacteriologica	
Total number of samples examined for	
Total number of samples examined for	
Total number of samples examined for	
Total number of samples examined for	Nitrates 1
Waters for Heavy Metals	
Total number of samples tested for lead	
Total number of samples exceeding star	ndards 0
Total number of samples tested for cop	-
Total number of samples exceeding star	ndards 0

DEPARTMENT OF HEALTH		19m
Special Samples from Sources "Tributary" to New Bedford Water Supply Total number of samples tested		286
Water Samples Tested to Follow-up on Complaints Total number of samples tested Total number of samples exceeding standards		8
Food Samples Tested to Follow-up on Complaints Total number of samples tested Total number of abnormalities		16 3
Miscellaneous Water Samples Total number of samples tested Ice Analysis Seal pond at Buttonwood Zoo Chlorine analysis Fishing vessel Day Camp	1 33 15 1 2	52
Parasites and Ova  Total number of specimens submitted  Total number found positive		11 0
Gonococcus  Total number of specimens examined  Total number of specimens positive  Total number of specimens negative	11 13	24
Mycobacteria  Total number of sputa examined  Total number containing Mycobacteria  Tuberculosis	16	210
Total number containing Mycobacteria other than TB Blood Samples Taken for Lead Poisoning Preven	0 ntion	12
Services to Surrounding Communities Beach samples		
Acushnet		13
Water samples Acushnet East Freetown		121 1
Dairy samples  Dartmouth School Department		24

### **BIOLOGICAL STATION**

Poliovirus Vaccine	Vials	11,533
Measles, Mumps & Rubella		
Virus Vaccine	Vials	3,783
Measles, Mumps & Rubella		
Diluents	Vials	3,783
Diptheria, Pertussis & Tetanus	Vials	1,166
Tetanus & Diptheria		
Toxoids (Adult)	Vials	450
Tetanus Toxoid	Vials	283
Immune Serum Globulin	Vials	653
Tetanus Immune Globulin	Vials	21
Typhoid Vaccine	Vials	18
Tuberculin Purified Protein Derivative		
5 ml.	Vials	182
1 ml.	Vials	13
Throat Culture Kits		424
Wasserman Kits		624

Table 14
SCHOOL HEALTH PROGRAM

July 1, 1979 — June 30, 1980

### NUMBER OF SCHOOLS UNDER SUPERVISION: 10

	NUMBER OF PUPILS
Elementary 6	1648
High 1	300
Residential 1	36
Nursery 2	133
10	2117
AUDIOMETER TESTS	
Number tested	2051
Number failing test	151
Correct Referrals	33
Already Under Care	37
Have appointments	4
No Follow-up	4
MASSACHUSETTS VISION TES	Т
Number tested	2087
Number failing test	207
Referrals sent out	131
Correct referrals	89
Already under care	50
Have appointments	10
No Follow-up	18
No Treatment	4
HEIGHT AND WEIGHT CHECK	ζS 1063
HEAD CHECKS	1050
Number of head problems	1258 7
DENTAL CHECKS	9
TOTAL PHYSICAL EXAMINATION	ONS 1330
School Physician	263
Private Physician Physical for athletes	351
School School	42
Private	4

Referred by school physician Referrals Followed-up Urinalysis done Blood Pressure checks Blood Pressure re-checks	35 28 295 306 6
TYPES OF REFERRALS	34
Wax in ears Cavities Heart Murmur Tilt to spine Flu Bronchitis Cardiac Squeak Hallux Valgus Proteinuria Abnormal lung sounds Hypertrophied tonsils	21 2 1 3 1 1 1 1 1
CORE EVALUATIONS PUPILS EXCLUDED FROM SCHOOL NURSE STUDENT COUNSELLING NURSE TEACHER CONFERENCES NURSE PARENT COMMUNICATIONS GROUP HEALTH COUNSELLING FIRST AID	24 293 2405 826 1350 716 1160

### HOME VISITS BY NURSES — CHILD HEALTH SUPERVISION

Under age 1	1420
Over age 1	1587
No Response	130
Moved	
Total Visits	3213

Table 16

### **COMMUNICABLE DISEASES**

July 1, 1979 — June 30, 1980

### Disease

asc .	
Infectious Hepatitis	11
Serum Hepatitis	5
Viral Hepatitis	2
Meningitis	1
Bacterial Meningitis	1
Hemophilus Influenza Meningitis	1
Streptococcal Meningitis	1
Shigella	1
Salmonella	3
Streptococcal Throat	1
	27

### Table 17

### WELL-BABY CLINICS

July 1, 1979 — June 30, 1980

	INFANTS	*NEW	1-4 YEARS	5 & OVER	TOTALS
Scheduled	737	201	997	167	1,901
Attended	646		777	119	1,542
Absent	91		220	48	359

### TOTAL CLINICS HELD — 132

<sup>\*</sup>New Clients to this Program — included in totals

BASIC IMMUNIZATIONS COMPLETED

			July 1, 1	979 — Ju	July 1, 1979 — June 30, 1980	80			
		Under	1-4	5-9	10-14	15-17	18-20	over	Total No. of
		l year	years	years	years	years	years	20	Immunizations
D.P.T.	lst	135	46	31					212
	2nd	145	43	37					225
	3rd	130	44	32					206
	Booster	7	203	149		1	-	2	358
Trivalent polio:	lst	134	51	93	87	45	7	91	433
	2nd	146	45	77	65	25	9	3	367
	3rd	20	36	52	44	∞			210
	Booster	4	194	243	144	49	6	28	671
Smallpox:	Primary								
	Revac.			1	1		61	52	56
Tet. & Diph:	lst			58	93	39	6	31	230
	2nd			41	29	23	က	∞	142
	Booster			150	236	91	91	53	546
Measles, Mumps, Rubella		7	220	158	159	61	23	36	664
Typhoid				7	67	က	1	31	39
Tine Test		15	219	297	185	54	13	10	793
Cholera			1	2	က	73		41	49
TOTAL		788	1,102	1,423	1,086	401	06	311	5,201

### SENIOR HEALTH COUNSELLING

July 1, 1979 — June 30, 1980

A total of 57 clinics were held at four (4) different sites with 538 patients given services. A total of 173 males and 365 females were seen.

Senior Citizens were serviced at the following locations:

Mt. Carmel Church Basement - 11 clinics - 106 patients - 28 males -78 females.

North End Onboard - 27 clinics - 271 patients - 86 males - 185 females.

West End Onboard - 11 clinics - 109 patients - 41 males - 68 females.

Hazelwood Community Center - 8 clinics - 52 patients - 18 males - 34 females.

### Table 20

### **BLOOD PRESSURE CLINICS**

July 1, 1979 — June 30, 1980

This service is offered to every citizen of New Bedford over the age of 59.

If a patient's blood pressure was excessively above or below normal, he or she was referred to his or her own personal physician for treatment.

A total of 20 clinics were held. Twelve (12) clinics were held at Buttonwood Community Center, seven (7) were held at Bayberry Community Center, one (1) was held at Hazelwood Community Center. A total of 369 males and 643 females had their blood pressure checked.

# Table 21 NURSING DIVISION IMMUNIZATIONS

Date:	Place	Туре	No. Given
April 21, 1979	Fire Station Pleasant St.	Immune Serum Globulin (contacts)	50
April 26, 1979	Fire Station Pleasant St.	Immune Serum Globulin (contacts)	19

# Table 22 INFLUENZA CLINICS

		Number
DATE	PLACE	of shots given
Oct. 22, 1979	Buttonwood Community Center	365
Oct. 23, 1979	New Bedford Hotel	294
Oct. 24, 1979	St. Mary's School	422
Oct. 25, 1979	Hazelwood Community Center	303
Oct. 26, 1979	St. Anthony's Church	390
Oct. 29, 1979	Bayberry Housing	110
Oct. 31, 1979	Mt. Carmel Church	169_
	TOTAL	2053
Shut-Ins	(All Districts)	79
Total Flu Shots G	2132	

# Table 23 NURSING DIVISION

VISITS BY HEALTH AIDES	July 1, 1979 — June 30, 1980
New Born Baby Home Visits	85
TB Clinic Related Home Visits	74
Miscellaneous Home Visits	139
(Nursing, SHC, Dental, Etc.)	
Assisting Nurses at School	. 54
Senior Health Counselling Clinics	58
Blood Pressure Clinics	28
Flu Clinics	7

### **TUBERCULOSIS CONTROL SERVICES**

July 1, 1979 — June 30, 1980

The New Bedford Tuberculosis Control Services were established for the early detection and control of Tuberculosis and for the protection and improvement of the health of citizens of New Bedford, Dartmouth, Fairhaven, Acushnet, Rochester, and Mattapoisett.

The functions of Tuberculosis Control emanate from the Authority of Chapter III of the General Laws of 1964. The Rate Setting Commission provides reimbursement from the Commonwealth of Massachusetts for the salaries, wages and certain general expenses as provided by the new tuberculosis out-patient services rates. This new program was initiated July 1, 1975. An Amendment was filed by the Rate Setting Commission for the new rates, an increase of approximately fifteen (15) percent overall for this department.

The Tuberculosis program has the following elements:

- a. A screening program which involves Mantoux testing of each individual who is referred or who requests a Mantoux test for any reason (food handlers, school personnel, etc.);
- b. New Patient workups and referrals conducted by the physician and/or nurse;
- c. Chest x-ray of patients with positive tuberculin skin tests and a prescribed chemoprophylaxis;
- d. Consultations with private patients;
- e. Inservice training.

Rate setting schedule:

Individual rate Factors are divided into three groups:

Rate-schedule A-Diagnosis and treatm	nent Total	1245
Rate-schedule B-Prophylaxis and follo	ow-up Total	346
Rate-schedule C-Certification examin		259

Daily records are kept of each of the above rates and monthly reports are comprised of these and sent to the Massachusetts Department of Public Health for reimbursement to the New Bedford Health Department.

Consultation with private patients:

Drugs can only be dispensed to those patients who are registered at the Clinic and seen by the clinic physician agreeing to the provision of drugs on request of the private physician who will retain primary charge of the patient.

According to the Massachusetts General Laws, Chapter III, Section III, every new case of confirmed or suspected Tuberculosis must be reported to the local health department. Reporting of the characteristics of cases, such as age, sex, race and form of disease is essential to the conduct of the T.B. Control program at local, state and national levels and for the evaluation of magnitude and distribution of the Tuberculosis program.

As of July 1, 1977 a revised form of reportable TB cases was instituted. All active cases are now reported as Classification III, TB infection with disease. The site of disease must be specified.

Total cases reported	24
New cases	18
Reactivated cases	6
Source of reports:	
T.B. Clinic	6
Private M.D./Hospital	18
New Cases:	
Total Males (Class III)	12
Form of Disease	
Pulmonary	9
Ages - 19, 22, 48, 49, 56, 60, 61, 63, 70	
Extra Pulmonary	3
Age - 67 (Lymphatic)	
Age - 48 (Larynx)	
Age - 86 (Pulmonary and Genitourinary)	
Total Females (Class III)	6
Form of Disease	
Pulmonary	4
Ages - 22, 33, 60, 70	
Extra Pulmonary	2
Age - 5 (Lymphatic)	
Age - 57 (Lymphadenitis	
Reactivated Cases	
Form of Disease	
Pulmonary	6
Ages - 49, 52, 53, 56, 57, 58	

### Treatment location of patients:

Home	7
Brockton Veterans Hospital	1
Carney Hospital, Boston	1
Massachusetts General Hospital	1
New England Medical Hospital	1
St. Luke's Hospital	12
Union Hospital	1
	24

### **CLINICAL HISTORIES**

### Total - 443

A clinic history is done on a new patient of an individual exhibiting a positive tuberculin test at the request of the clinic physician. This history aids in the diagnosis and determining course of chemotherapy or chemoprophylaxis.

1750

Total 1771 1482 505

51 39 27

REPORT C	REPORT OF TUBERCULOSIS CLINIC ACTIVITIES	TOSIS	CLINIC	ACTIV	ITIES	
	July 1, 1979 — June 30, 1980	— June	30, 198	0		
	N.B.	Dart.	Fhvn.	Matt.	Acu.	Roc
Number of X-rays	1462	103	92	17	26	9
Total number of patients seen by doctor	1220	100	57	13	49	4
Number of patients first seen at clinic	396	36	17	9	22	
Classification Diagnosis						
TIT TID to Continue the Attended to the Personal Continue to the Person	r					

	ъ	1	24	215 5 1	1 1		
Classification Diagnosis	III TB infection with disease - 5 males	1 female	Cases reported to Dept. of Health	Sputum examination advised	Liver tests advised	Number of clinics	Food Handler's Certificates issued

Cash receipts for Certificates

C/I

### **ALIENS**

An alien is a person who recently entered the United States and is referred to the local health officer because x-ray shows findings consistent with Tuberculosis.

An alien is referred to the New Bedford Tuberculosis Control Service by the Massachusetts Department of Public Health because the alien plans to make his residence in the greater New Bedford area and the follow-up required will be done by the New Bedford Tuberculosis Service.

Fourteen (14) Aliens entered during the period from July 1, 1979 through June 30, 1980.

Male Female Total	$\frac{8}{6}$	New Bedford	Dar	rtmouth
Ages:	15-19	20-30	31-50	51-72
Male		1	3	4
Female		_1_	_3_	_2_
Total		2	6	6

### MANTOUX TESTING

Mantoux tests for health cards are issued for the following:

Retests School personnel

Contacts Nursing Home personnel

Aliens Associates
Foodhandlers Other

### Aliens

Mantoux tests are done as routine follow-up in accordance with immigration regulations.

### **Foodhandlers**

The Board of Health in New Bedford and the surrounding communities recommend that all foodhandlers have a Mantoux test or chest x-ray every two (2) years to determine the presence or absence of TB.

### **Schools**

Mantoux testing is provided in accordance with Chapter 71, Section 55B of the Massachusetts General Laws. This requires that all persons employed in providing services to children and young persons in schools and institutions of higher learning have a periodic examination to determine the presence or absence of TB. This law states that school personnel be tested not more than 90 days prior to employment and every three (3) years thereafter.

### **Nursing Homes**

Under the Massachusetts Department of Public Health, the bureau of health for licensing long-term care facilities requires a Mantoux test or chest x-ray for the pre-employment examination which must be repeated every two (2) years to determine the presence or absence of TB.

### Other Mantoux Tests

Mantoux testing is available to any individual, or at the request of a physician.

### **MANTOUX TESTS**

	Negative	Positive	Total	% Positive
Retests	82	1	83	1.21
Contacts	171	101	272	37.13
Aliens	_	14	14	100.00
Foodhandlers	1996	146	2142	6.81
Schools	663	19	682	2.79
Nursing Homes	416	5	421	1.19
Associates	42	32	74	43.24
Others	_389	65	454	<u>14.5</u> 7
Totals	3759	383	4142	9.25

### TOTAL RESIDENCE COUNT

	Total	Total	Total
City or Town	Mantoux Tests	Number Positive	Number Negative
New Bedford	2865	315	2550
Dartmouth	550	28	522
Fairhaven	240	14	226
Acushnet	141	8	133
Mattapoisett	- 58	2	56
Rochester	36	0	36
Adamsville, R. I.	1	0	1
Assonet	8	0	8
Attleboro	1	0	1
Berkley	2	0	2
Barrington, R. I.	1	0	1
Braintree	1	0	1
Bridgewater	1	0	1
Bristol, R. I.	1	0	1
Brockton	7	0	7
Cambridge	1	0	1
Canton	1	0	1
Cuttyhunk	3	0	3
Dighton	1	0	1
East Bridgewater	1	0	1
East Freetown	59	3	56
East Providence	1	0	1
East Taunton	1	0	1
East Wareham	4	0	4
Fall River	29	5	24
Freetown	6	0	6
Hyannis	1	0	1
Hyde Park	1	0	1
Lakeville	10	2	8
Little Compton, R. I.	1	0	1
Mansfield	1	0	1
Marion	10	0	10
Marlborough	1	0	1
Mashpee	1	0	1
Middleboro	8	0	8
Carried Forward	4054	377	3677

### TOTAL RESIDENCE COUNT

City or Town	Total Mantoux Tests	Total Number Positive	Total Number Negative
Brought Forward	4054	377	3677
Milton	1	0	1
Monument Beach	2	0	2
Myricks	1	0	1
Norwell	1	0	1
North Westport	2	0	2
Plymouth	1	0	1
Portsmouth, R. I.	1	0	1
Sandwich	2	0	2
Sharon	2	1	1
Somerset	7	1	6
South Westport	2	0	2
Stoughton	3	0	3
Swansea	3	0	3
Taunton	6	0	6
Tiverton, R. I.	1	0	1
Tremount	1	0	1
Wareham	9	2	7
West Bridgewater	2	0	2
West Wareham	5	0	5
Westport	35	2	33
Worcester	1	0	1
	4142	383	3759

TOTAL MANTOUX STATISTICS July 1, 1979 — June 30, 1980

		FO	FOOD			HEA	HEALTH			TOT	TOTALS	
MALE	Neg.	Pos.	Total	% Pos.	Neg.	Pos.	Total	% Pos.	Neg.	Pos.	Total	% Pos.
Under 20	309	13	322	4.04%	109	23	132	16.95%	418	36	454	7.93%
Under 30	244	20	264	7.58%	122	12	134	8.96%	366	32	398	8.04%
Over 30	273	63	336	18.75%	268	74	342	21.64%	541	137	829	20.21%
TOTALS	826	96	922	10.41%	499	109	809	17.93%	1325	202	1530	13.40%
FEMALE												
Under 20	390	9	396	1.52%	223	28	251	11.16%	613	34	647	5.26%
Under 30	356	10	366	2.73%	354	26	380	6.84%	710	36	746	4.83%
Over 30	426	33	459	2.01%	685	75	260	9.87%	1111	108	1219	8.86%
TOTALS	1172	49	1221	4.01%	1262	129	1391	9.27%	2434	178	2612	6.82%
TOTALS OF ALL	1008	148	9143	B 7770°	1761	938	1000	11 91%	3750	383	4149	9 95 %
SUMMARY: MANTOUX TESTED	MANTOL	IX TESTE	3		1101	007	0001	2 20.11	8	8		
		NEGATIVE POSITIVE	/E 3759									

### **CHEMOTHERAPY**

Drug therapy is prescribed for patients with Tuberculosis or related pathology and prophylactic treatment to selected contacts, associates, or tuberculin converters.

Prescriptions from the clinic physician and private physicians were received and filled. Prescribed medication was dispensed to 641 individuals during the fiscal year.

184 individuals received new prescriptions.

457 individuals received refills.

### Table 29

### **PHARMACY**

The amount of Tuberculostatic drugs that were prescribed and filled by the pharmacist during the fiscal year July 1, 1979 through June 30, 1980 are as follows:

INH 100 mg.	100/bottle	1123 bottles
INH 300 mg.	35/bottle	627 bottles
INH 50 mg.	100/bottle	2 bottles
Pyridoxine	100/bottle	478 bottles
Myambutol 400 mg.	100/bottle	208 bottles
Rifampin 300 mg.	60/bottle	210 bottles
Streptomycin 1 gm.		14 Tubex

Of the 641 prescriptions filled, 503 were on preventive chemotherapy and 138 were on treatment chemotherapy.

### **BIRTH STATISTICS**

Live Births in New Bedford (crude)	2013
Non-Resident Live Births in New Bedford	657
Resident Live Births outside of New Bedford	24
Live Births, corrected for residence	20.09
Birth Rate per 1000 population in New Bedford (crude)	13.77
Birth Rate per 1000 population, corrected for residence	1.37
Premature Births, corrected for residence	51

Table 31

# REPORTABLE DISEASE CASES AND DEATHS 1970-1980

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C — Cases D — Deaths	Actinomycosis	Anthrax	Brucenosis (Undulant Fever) Chickenpox	Cholera	Diarrhea of the Newborn	Diphtheria Disentery Amehic	Dysentery, Bacillary (Shigellosis)	Encephalitis (Specify if known)	Viral Food Poisoning	a. Botulism	b. Mushrooms and other	animal products	c. Mineral or organic poisons	as arsenic, lead, etc.	G. Staphylococcal	Endocarditis, staphylococcus	Glanders	1 (includes	Infectious and Serum Hepatitus)	Impetigo of the Newborn	Legionnaire s Disease	Leprosy	Woife Disease)	I ymphocytic Choriomeningitis	Malaria	Measles	Meningococcal, Pneumococcal,	

# DEPARTMENT OF HEALTH

Table 31

# REPORTABLE DISEASE CASES AND DEATHS 1970-1980

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C — Cases D — Deaths	Mumps Ophthalmia Neonatorum	Poliomyelitis	Psittacosis Rabies - Human	Rickettsialpox Rocky Mountain Spotted Fever	Salmonellosis (except Typhi and Paratyphi)	Salmonellosis, Typhi and Paratyphi (Typhoid and Paratyphoid Fevers)	Shigella Smallnox (Variola)	Smallpox Vaccination Reactions - Generalized Vaccinia Eczema		(Including Erysipelas, Scarlet Fever, Streptococcal	Sore Throat, etc.)	Trachoma	Trichinosis	Tuberculosis	Fularemia Typhus Fever (including	Brill's Disease)	Villow Fever	TOTALS	*January 1, 1973 through June 30,

### **DEATH STATISTICS**

(Exclusive of Stillbirths)

July 1, 1979 — June 30, 1980

Deaths in New Bedford (crude)	1278
Non-Resident deaths in New Bedford	350
Deaths corrected for residence	928
Death rate per 1,000 population,	
in New Bedford (crude)	12.75
Death rate per 1,000 population,	
corrected for residence	9.26

### **COMPARATIVE DEATH RATES\***

	1979- 1980	1978- 1979	1977- 1978	1976- 1977	1975- 1976	19 <b>6</b> 9- 1970
Crude Rate	12.8	13.0	13.0	12.3	13.0	14.1
Corrected Rate	9.3	9.5	10.3	9.3	9.7	11.0

<sup>\*</sup>Rates per 1,000 population

Table 35
TEN LEADING CAUSES OF DEATH
July 1, 1979 — June 30, 1980

Detailed List Numbers 410-412		Number of Deaths	Rate per 100,000 Population
420-429	Diseases of the Heart	570	569.0
171-207	Malignant Neoplasm	275	274.5
430-438	Cerebro Vascular Lesions	149	148.7
Residual	All other Diseases except		
	Arteriosclerosis	73	72.8
480-486	Pneumonia	59	58.9
780-796	Senility without mention of		
	Psychosis	43	42.9
E902-E924	All other Accidents	23	22.9
E812-E844	Motor Vehicle Accidents	16	15.9
571	Cirrhosis of Liver	9	8.9
250	Diabetes Mellitus	9	8.9

## Table 36 DEATHS OF NEW BEDFORD INFANTS

(Deaths under 1 year of age) July 1, 1979 — June 30, 1980

Infant deaths in New Bedford	10
Infant mortality rate per 1000 live births	.099

### AGE GROUPINGS OF INFANT DEATHS

	Infant Deaths
Time of Death	in New Bedford
Within One Day	6
One Day to One Week	0
One Week to One Month (neonatal mortality)	0
One Month to One Year (post natal mortality)	4
	10

# Table 37 DEATHS OF NEW BEDFORD INFANTS BY CAUSE

July 1, 1979 — June 30, 1980

Detailed		
List		
Numbers	Cause of Death	
777	Prematurity	5
778	Aspiration Pneumonia	1
778	Aspiration of Vomitus	1
778	Sudden Infant Death	1
744-758	Gangrene of Small Intestine	1
744-758	Congenital Anomaly	1
		10

### **NEONATAL DEATHS**

(Deaths under 1 month of age)

Neonatal deaths in New Bedford	6
Neonatal mortality rate per 1000 live births	.059

Table 38

# PROGRAM STATISTICS

DENTAL HEALTH EDUCATION SERVICE

DATES	PROCRAM	MALES	FEMALES	CONSUMERS	RACE
7/2/79 - 6/30/80	Well-Child Conference a) Child Screened b) Parent Present for Education	516 99	480	988	857-W, 49-S, 18-B, 55-O 789-W, 43-S, 7-B, 47-O
7/2/79 - 6/30/80	Patients Screened at 166 William Street, Given disclosure, oral hygiene and nutrition instruction	38	R	æ	32-W, 3-S, 11-B, 17-O
7/2/79 - 6/30/80	Telephone Contacts			274	• •
7/2/79 - 6/30/80	Referrals to local dentists based on need and geographic location, sources: Well-Child, Camp Kennedy, and Patient Screenings at Office, Pre-School and School Programs.	115	101	216	180-W, 14-S, 7-B, 15-O
7/79 - 8/79	Camp Kennedy Preventive Dentistry Program Children ages 6-12 yrs.  a) Preventive Health Care Education including Dental Care, Nutritional Awareness. Physical Fitness & Fire				
	and Accident Prevention b) Brush-In & Oral Screening c) Flossing Instruction	398 194 398	329 162 329	727 356 727	620-W, 13-S, 19-B, 62-O

DATES	PROGRAM	MALES	FEMALES	CONSUMERS	RACE
Pre-School Dente Dental Health C	Pre-School Dental Disease Prevention Program (2 vrs 5 vrs.) Dental Health Care Instruction, Brush-In & Oral Screening				
10/79	United Front Day Care	18	30	48	8-W, 4-S, 6-B, 30-O
10/79 - 1/80	West End Day Nursery	52	47	66	60-W, 20-B, 4-S, 15-O
11/79 - 1/80	Headstart Program at Fort Rodman	71	78	149	121-W, 3-B, 3-S, 22-O
5/80	St. Mary's School Nursery and Kindergarten	30	38	89	67-W, 1-O
08/9	Alfred J. Gomes Pre-School (4 classes)	27	30	57	37-W, 2-B, 15-S, 3-O
10/79 - 6/80	Parent Notices Sent for all Pre-School Programs recommending treatment	20	92	146	105-W, 10-S, 7-B, 24-O
10/79 - 6/80	Elementary Dental Disease Prevention Program (1) Horatio A. Kempton - Gr. K, 1, 2, 3, 4, 5 (2) Ottiwell - Gr. K, 1's, 2's, 3's, 4's, 5's, Bilingal Inclusive (3) Philips Avenue - Gr. K (4 visits) Gr. s. 1-5, Bil. Inc. (4) Hayden-McFadden - Gr. K's, 1's, 2's, 3's, 4's, Bil. Inc. (5) Gomes School - K's, 1's, 2's, 3's, Bil. Inc. Dental Health Education and Nutrition Nutrition Only Brush-In & Oral Screening Movie or Filmstrip Review Parent Notices Recommending Treatment Parent Notices Returned	938 368 943 747 564	918 363 907 727 528 273	1,856 867 1,850 1,474 1,092 504	1522-W, 49-B, 197-S, 88-O 533-W, 49-B, 197-S, 88-O 1516-W, 49-B, 197-S, 88-O 1178-W, 42-B, 179-S, 75-O 881-W, 28-B, 124-S, 59-O
	I reatment Notices Returned	16	611	707	

DATES	PROGRAM	MALES	FEMALES	CONSUMERS	RACE
8/79	Bilingual Summer Program at Keith Jr. High - Portuguese & Spanish-Preventive Education & Brush In	n C	n n	100	3 90 AN 60
	Education & Diagn-III	င်င	00	108	82-W, 26-S
	Home Visit-Follow ups	61	10	12	12-W
Other Activities					
2/80	National Dental Health Month Activities Brush-In & Snack Shack at North Dartmouth Mall in cooperation with Southeastern district dental societies providing individual instruction on brushing, flossing, and good nutrition	*	*	920	
2/80	Dental Health Presentations (grades K-3 and or 4-6) by Public Health Dental Hygienists and Volunteer Dentists provided for group assemblies at the following Elementary Schools: Ashley, Campbell, Mt. Carmel, Holy Family, Hayden-McFadden, Abraham Lincoln, Phillips Avenue, Casimir Pulaski, A. J. Gomes, John B. DeValles, Jireh Swift, Ellen R. Hathaway, St. Joseph, Carney Academy, Hannigan, Taylor, Brooks, Congdon, St. Anthony, Kempton, Ottiwell, Dunbar, Rodman, St. Janes-St. John, Parker, Mt. Pleasant & Winslow Schools		*	8,077	
2/80	Toothbrush Swap at the following Elementary Schools: Ashley, Campbell, Mt. Carmel, Holy Family & Hayden-McFadden	*	*	387	*
	YEAR END TOTALS	5963	6406	21,893	8600-W, 366-B, 1078-S, 689-O

\*Unavailable - The income level persons serviced during 1979-1980 would fall into low to moderate level.

## **Annual Report**

of the

## **Inspector of Wires**

TO THE CITY COUNCIL FOR THE PERIOD ENDING JULY 1, 1980 to JUNE 30, 1981



For the City of New Bedford

Massachusetts



September 4, 1981

To the City Council of the City of New Bedford: Councillors:

I respectfully submit the annual report of the Wire Department for the fiscal year ending June 30, 1981. This has been a year of change for the street lighting in the city. Mr. Murray and Mr. James Mendoza of the Com Electric Company have made field checks on 91 locations in the area. The utility company has made 270 conversions from incandescent to sodium vapor fixtures for 1981 and the 1981 phase of the program was completed in April. The 1982 plan will get underway in mid 1981 and with the present rate, we should be well into the 1983 conversion by the end of 1981. Area towns who were introduced to the sodium conversion program at the same time it was offered to the City were slow to accept the plan, therefore, the fixtures which were planned for those areas have been allocated for New Bedford's use which is why we were able to advance the changeover. Eventually all incandescent fixtures will be changed to sodium and as the mercury vapor fixtures become defective, they too will be changed to sodium. At present we are not ordering the mercury fixtures changed unless they are defective because we are billed for the undepreciated cost of each fixture. The 2500 lumen incandescent is being changed to a 3350 lumen sodium with an increase in the size of the light and a lower cost for the sodium fixture.

The wire inspection division continues its campaign of preventing fires with the resulting loss of life and property. Inspections for the year totaled 4804. There were 803 reports of defective wiring sent to home owners, tenants and electrical contractors. Each day the fire department submits a list of fires and the defects are sent to the home owners for correction.

Apartments or buildings which have been vacant for thirty days or more must be re-inspected and an order given to the utility company to reconnect the meter. This has been helpful in preventing fires through having power turned on when the building has been vandalized.

Community Development funds paid for five vocational high school students to work throughout the summer maintaining the lights in the historic area and painting traffic signal equipment. It is hoped that this student employment can be continued yearly as it benefits both the department and the students.

The wiring inspection division is in a serious inspector crisis. Joseph Theodore, Jr. who had been with the department since 1964 suffered a heart attack in February of 1980 and retired in August of 1980. Wilfred Ostiguy was hired in September of 1980 as a provisional inspector but with the advent of Proposition  $2\frac{1}{2}$  he was terminated in February of 1981. Thus the city is left with two full time inspectors, both of whom are still serving on a provisional basis.

Proposition  $2\frac{1}{2}$  also devastated the Police Signal division which now is left with only Ronald P. Yates as supervisor of Police Traffic Signal Systems and Steve Mendonca as Traffic Signal Repairman. Victor Giovannini who had served serveral years with the department as electrician and Richard Dias who had been employed as a laborer were also dropped. Their presence is sorely missed and work for other departments will be sharply curtailed.

Josephine Koscuikowicz, Senior Clerk and Typist with the Wire Department since December of 1969 retired at the end of January 1981. Her position is being filled by Therese Crowley who had been a casualty of Proposition  $2\frac{1}{2}$  after nearly seven years with the Cemetery Department.

In May of 1981 operations of Commonwealth Electric were transferred from New Bedford to Wareham. As of this date there is a communication problem yet to be solved. Service breakdowns, etc. present some difficulty but it is hoped with time that things will be straightened out.

Some of the major inspections were the Car Barn apartments, completed and ready for occupancy; the Taber Mill Apartments complex nearly completed; St. Luke's Hospital new addition, inspections for individual metering for Rockdale West, Buttonwood Acres, the shopping complex at Friendly Fruit, etc.

There is a noticeable drop in oil burner installations. In past years August seemed to be the month when heating systems were revamped and new burners installed. Now the trend seems to be to installation of gas burning equipment. In past years electric heat was also coming into use but this has tapered off, no doubt due to high energy costs.

Much of the traffic signal equipment is now antiquated and replacement parts are very costly. The light at Acushnet Avenue and Sawyer Street in the north end which was installed over thirty years ago must be replaced and funds are not available in the wire department budget. This light has been inoperative for the past few months. The Mayor has been requested to approve the use of Community Development funds for this purpose and hopefully work will get underway early in the new fiscal year.

Swimming pools are becoming increasingly popular in the area. An inspection of the proposed site is made to make certain that the pool is not located under electric or telephone wires and a written authorization is given to the building department to issue a permit for the pool installation. After installation an inspection of the pool and equipment wiring is done to assure safety of the user.

Solar heat and solar water heaters are another new inspection item. The department has also had a few calls concerning the installation of windmills as a source of power.

The number of pole petitions filed by the Commonwealth Electric and New England Telephone Company for location of poles, cables, etc. was thirty three.

Mr. Murray continues as the Wire Inspector member of the Massachusetts State Board of Examiners of Electricians and he was re-appointed as city Wire Inspector in April of 1981.

This is the first year in which the wire department, police signal system and street light division have operated under a single budget and I would say that it has improved the record keeping of the department since only one budget has to be prepared rather than three separate ones.

The follwing is a breakdown of the work inspected during the year:

3 Wire Receptacles	5494
New Buildings	30
110V Motors	41
220V Motors	57
550V Motors	24
Switches	2371
Meterloops	184
New Services	246
Underground Services	9
Service Breakdowns	20
Service Changeovers	. 185

Oil Burners	57
Circulators	0
Gas Burners	190
Gas Pumps	14
Gas Dryers	17
Fixtures	2954
Fluorescent Fixtures	1356
Air Cond. Units	43
Washers	35
Disposals	243
Dishwashers	10
Fire Alarm Systems	0
Floodlights	50
Freezers	1
Fans	523
Fires	291
Medicine Cabinets	166
Electric Ranges	128
Outside Signs	73
Inside Signs	0
Sump Pumps	1
Timeclocks	3
Telephone Booths	11
Electric Water Heaters	15
Nursery Schools	0
Hoods	112
Demolitions	38
Emergency Lights	39
Alterations	264
Swimming Pools	18
Trailers	2
Boarding Homes	0
Repairs	115
Transformers	16
Thermostats	5
Church Fairs	1
Inspections	4804
Elevators	0
Emer. Generators	5
Billboards	3
Rurglar Alarms	6

Houses Relocated	0
Electric Heaters	24
Re-insp.	41
Advisory Inspections	53
Aluminum Siding Grounded	4
Exit Lights	14
Smoke Detectors	75
Ground Fault Int. Recps.	123
Solar Heat Inst.	7
Dehumidifier	5
Heat Detectors	7
Central Vac. Systems	. 0
Requests for Inspection	1656
Permits to Electricians	1416
Permits to Home Owners	4
Reports of Defective Wiring	803
Yellow Tags	187
Green Tags	111
Blue Tags	33
Red Tags	9
Permits issued to Commonwealth Gas and Elec.	1420

## Operating Expenses Were:

General Expenses	\$815,854.76
Salaries and Wages	128,291.99

Respectfully submitted, Hugh Murray Inspector of Wires

## ANNUAL REPORT

Wire Department, submitting Annual Report for period ending June 30, 1981.

## IN CITY COUNCIL

September 10, 1981

Received and ordered printed in City Documents

JANICE A. DAVIDIAN, City Clerk

A true copy, attest:

JANICE A. DAVIDIAN, City Clerk

## NEW BEDFORD

## FREE PUBLIC LIBRARY



ANNUAL REPORT

1980 - 1981



## NEW BEDFORD FREE PUBLIC LIBRARY

## BOARD OF TRUSTEES

Mayor John A. Markey, Chairman, ex-officio

Mr. Peter S. Barney, Vice-Chairman
Mrs. Roberta S. Barnet

Very Rev. Constantine S. Bebis

Miss Bernadette Cayer

Mrs. Rose Ferreira

Dr. James R. Hayden

Mrs. Mary McC. Maciel

Dr. Florence L. Mahon

Mrs. Constance Mello

Laurence H. Solomon, Director



## NEW BEDFORD FREE PUBLIC LIBRARY

## ANNUAL REPORT - F1981

The year 1980 - 1981 was a year of anxiety, uncertainty and lowered staff morale as the Library struggled with the demands of Proposition 2-1/2, the referendum which became law at the November 1980 election. This law demanded that all municipalities reduce their expenditures to within the income produced by a levy of \$25 a thousand of assessed fair market value: those cities above this tax rate had to reduce expenditures by 15% per year until the rate is reached. The Trustees found themselves mandated with a 15% reduction in operating costs beginning July 1, 1981.

The Trustees elected to preserve the core of the library system and decided to close two branches. One because it was closest to the central library and the other because the foreign language collections and services could be transferred to a remaining branch. Due to the seniority system those most recently hired were due to be laid off, with a consequent reshuffling

of personnel among the branches and at Central.

The uneasiness caused by the uncertainty of who was going to end up where, plus the resentment of those who would be losing their jobs caused staff morale to plummet. Also, the strong public reaction to the proposed closings added an element of hostility as everybody apportioned blame indiscriminately.

As the year wore on those who counted on the General Court to bail out the cities and towns were justified, though the legislature's deliberations continued until well past the end of the fiscal year, leaving the Library, at least, hanging by its coat-tails at June 30. However, counting on the assurances of the Honorable John A. Markey, Mayor of the City, the indications of key Councillors, and the noises coming from an embattled and deadlocked State Legislature, the Trustees kept open the two branches and laid off no staff.

The Library, at least in a fiscal sense, escaped unscathed from the effects of Proposition 2-1/2. One hopes that the mental anguish and ill-feeling engendered by the restrictive law will heal over the ensuing months, though the 'next round' of the 2-1/2 Battle begins in the Fall of 1981.

With this background it is only fair to say that the staff worked hard and unstintingly at their jobs, whether they faced the prospect of losing them or being relocated within the library system. Those in charge of branches or departments continued to devote their time and energies to developing programs, reaching their publics and providing good quality service. It would seem that the hated law had some positive effects, in that those it threatened were stimulated to prove that their services were worth keeping.

The Library issued 432,712 volumes during the year, which if piled up one on top of the other would reach nearly seven miles into the sky. The branches lent a book every thirty seconds, the main library 2-1/2 every minute. Also involved were nearly 10,000 registrations, both adult and juvenile, plus 166,000 overdue notices and bills which produced over \$9500 for the City treasury. On a more positive note, better communication with the New Bedford school system resulted in teachers spending one of their in-service days at the library with ensuing improvement in class assignments and advance notice of them to the library staff. The Reference staff prepared an article on Portuguese immigration for Collier's Encyclopedia. Nearly 13,700 reference queries were answered down 13% from last year chiefly because a stricter definition of a Reference Query was followed; one that incorporated some research and was not merely directional.

The microfilm department at the central building remained busy, with 375 prints being made of newspaper articles. While not an absolute count is kept, at least 400 people used our microfilm readers during the year.

Our Genealogy and Whaling Rooms have been highlighted during the year with publicity in the September 1980 issue of the Melville Society Extracts, interviews for the local newspaper and Radio Station WBSM, and extensive articles on the library's collection in the Spinner magazine. Due largely to the efforts of the Curator, Paul Cyr, cordial relations have been established with both the Whaling Museum, Brown University, the Rhode Island Historical Society, and our own Southeastern Massachusetts University. His interest and dedication in preserving our valuable material has led to great strides in its restoration, especially as he is skilled in book binding. part of the restoration process, three antique clocks were restored, one of

which hangs in the Melville Room. Our genealogical collections benefited materially from his attendance at various Genealogical society meetings and his membership therein. Several patrons of the rooms donated material for the Room, and a Trustee, Mrs. Mary McCormack Maciel, donated money for a copy stand. During the year over 3800 researchers used the two Rooms, 1650 people availed themselves of the microfilm facilities. 618 phone and letter inquiries were answered.

The approaching crunch of Proposition 2-1/2 reinforced the need for our transition to a more sophisticated and efficient method of cataloging our collections. Limited space in the card catalog dictates the change and the need to improve our service to the people of New Bedford and our regional libraries pushed us into using computer assistance; these pressures, plus the decision to use MARC cataloging issued by the Library of Congress inevitably led to personnel changes in our Technical Processes Department. One retirement and one pending at the year's end, plus two changes in personnel as the pressures increased with the need for more production and more time on the computer terminal, have placed the department in a quieter and smoother running mode. From merely searching for adult nonfiction titles in the MARC record, we began doing <u>all</u> acquisitions, adult and juvenile fiction and non-fiction.

Due to the outside interests of the Technical Services Department Head, Pauline Bolduc, the library was able to serve the impaired of hearing and sight and to work with the City YWCA in serving the homebound. Many people in New Bedford who have these handicaps do not realize that we are able to provide these services solely through the quiet persistance of Pauline Bolduc.

One of the Library's major services to the blind is the use of our recording booth to provide audio cassettes of works of local interest. Magazine articles, novels and works by local authors have been requested and added to our collection of talking books and tapes from the Perkins School for the Blind. The Audiovisual section was busy acquiring and cataloging 904 records (and withdrawing 883!). In addition equipment was repaired and maintained in the Genealogy Room and on the main floor. Over sixty groups in the City and nearby towns borrow our 16mm projectors and other equipment.

The main thrust of the Children's Services Department was the re-

vitalization of the collections. This occupied the time of the Coordinator and her staff when they were not visiting schools, conducting classes around the library, conducting programs and telling stories to groups of children at the central library and the branches. The Children's Coordinator also presented reading aloud workshops at three teacher in-service days. Attendance for the year at Class visits, Films, Programs, and Workshops was nearly 9330 youngsters; children's reference questions came to 707.

Our Circulation Department at the central library, capably managed by Ann Feinstein, staffs two control desks each 64 hours a week, issuing 432,728 items (and reshelving most of them!), in addition to issuing 11,800 Overdue Notices, making 2400 telephone calls, and sending 2386 bills! In addition the Circulation Head works with the Third District Court to secure the return of library materials often amounting to well over \$100 from each person. This all takes a tremendous amount of time and is full of wearisome detail. Add to that the preparing of 3250 new adult memberships, 2840 renewals, and the inevitable lost cards, and one can see that the Circulation Department does an unending amount of record-keeping typing, sorting, and filing. During the summer they keep track of quantities of

"summer kids" who are assigned various duties in the library's closed book stacks, such as checking over each of thousands of magazines and periodicals in order to re-sort them in the correct order and fill in the missing issues, shifting thousands of books as various shelves become too tight to use, conducting and assisting in inventorying the collections, and of course, forever mending worn and damaged volumes.

The Library received many donations from our friends and users, usually books, but occasionally other kinds of gifts, are gratefully received.

The Trustees encourage people to donate money to be used to buy books or other library material in memory of departed relatives and family, and gladly welcome bequests in any amount for the improvement of our services. Those interested in making a bequest to the Library in their Will should contact any of the Trustees or the Administration Office at the Central Library. All gifts to the Library are tax deductible.

Respectfully submitted,

Laurence H. Solomon
Director

FISCAL 1981 STATISTICAL REPORT

Circulation Statistics Five-Year Comparison

80-81	2 432,722 0 176,688 0 74,958 0 46,291 2 41,817 7 56,233 3 36,735		3 14,149
79-80	446,042 176,070 82,520 51,300 49,202 50,057 36,893		15,683
78–79	467,617 164,724 96,709 62,955 59,151 46,051 38,027	rison	15,483
77-78	462,999 158,549 95,604 61,928 64,837 43,775 38,306	Reference Comparison	16,229
76-77	478,828 165,399 94,598 65,144 59,806 46,918	Refe	16,180
Location	Entire System Central Wilks Buttonwood Howland-Green Casa da Saudade Bookmobile		Center Only

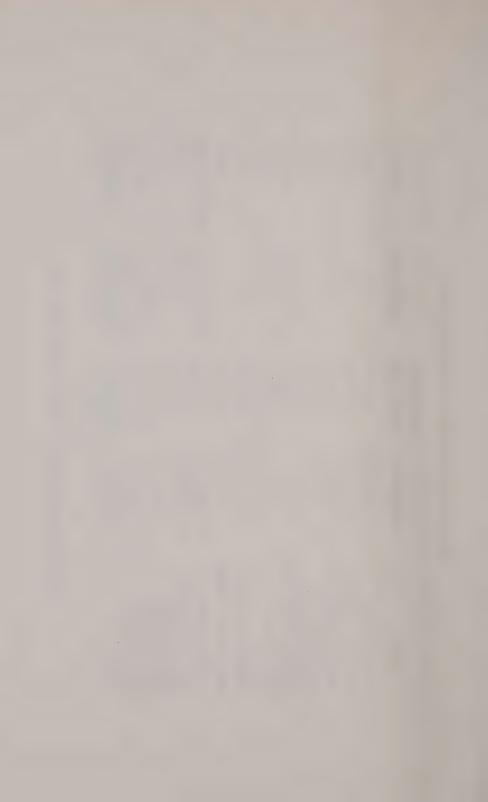
# FISCAL REPORT JULY 1, 1980 - JUNE 30, 1981

## Receipts

	87,275.00 \$724,075.00					19,061.00 \$724,075.00
\$521,655.00 50,172.00 64,973.00	87,275,00		\$481,395.00 138,221.00		85,398.00	19,061.00
(72%) ( 7%) ( 9%)	(11%)	Disbursements	(66%)		(12%)	(3%)
te Aid) n	\$81,407.00	Dis		\$ 4,481.00 55,822.00 16,207.00	7,212.00	/81 (Funds)
City of New Bedford Comm. of Mass. (State Aid) Mass. Eastern Region Bequest Funds	Income On Hand		Salaries Library Materials Operation	Processing Heat & Power Maint & Repair	Off. & Admin. Other	Balance on Hand 7/1/81 (Funds

## FISCAL 1981 REPORT OF PRIVATE FUNDS

On Hand 6/30/81	248.77 118.22 454.26 146.43 220.60 4859.73 561.70 3453.16 180.54 200.81 540.00 174.87 509.32 861.54 6453.01 77.90 \$19060.86
Disbursed 1980-1981	434.85 
Received 1980-1981	59.47 30.64 594.65 61.28 112.46 9706.02 855.44 29614.22 61.28 61.28 61.28 61.28 1657.33 856.91 337.99 39791.48 139.18 \$853939.63
On Hand 6/30/80	\$ 189.30 87.58 294.46 85.15 108.14 995.85 303.60 1269.44 119.26 139.53 540.00 349.90 175.83 523.55 968.71 311.42
Fund	F. S. Allen James B. Congdon George O. Crocker Oliver Crocker George Howland Sylvia A. Howland Susan Jones Kempton Elizabeth Mackie Charles W. Morgan G. Ohnesorge Clara Tripp Florence Waite Patty Wilcox Sylvia Wilks Charles Wood TOTALS



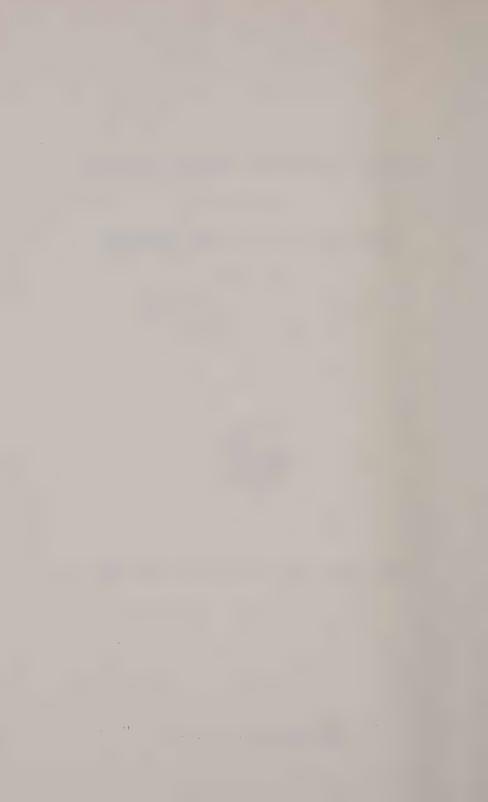
## EIGHTY-SEVENTH ANNUAL REPORT OF THE

## **DEPARTMENT OF PARKS**

OF THE
CITY OF NEW BEDFORD
MASSACHUSETTS



FOR THE YEAR ENDING JUNE 30, 1981



## PARK DEPARTMENT CITY OF NEW BEDFORD BOARD OF PARK COMMISSIONERS

	${ m T}\epsilon$	erm Expires
JOSEPH R. ARSENAULT		1985
JEREMIAH D. BARRY		1983
HARRIE W. JOHNSTON	(Hold-over)	1974
CARL R. ANDERSON	(Hold-over)	1971

## **ORGANIZATION**

Chairman JOSEPH R. ARSENAULT

Superintendent EDWARD J. LOWNEY

Assistant Superintendent LEO J. CIBOROWSKI

Head Administrative Clerk and Clerk of the Board HELEN K. AGUIAR

Secretary
JEREMIAH D. BARRY

Senior Clerk and Typist RITA F. PINTO

### PARK KEEPERS

EDWARD McCONVILLE
GILBERT REGO

BROOKLAWN PARK HAZELWOOD PARK

MALCOLM E. PICKERING HAROLD H. J. CLASKY MEMORIAL PARK

## OFFICE OF THE PARK BOARD

Buttonwood Park Community Building, P.O. Box C-804 New Bedford, Massachusetts 02741

## CITY OF NEW BEDFORD BOARD OF PARK COMMISSIONERS

June 30, 1981

To the Honorable City Council

Gentlemen:

The Eighty-seventh Annual Report of the Board of Park Commissioners, together with reports on the Bath Houses, Playgrounds and Militia under the control of this Board, is herewith presented in accordance with the provisions of the law for the period from July 1, 1980 through June 30, 1981.

The Board held twelve regular meetings during the year. Organizing in May, 1980, for the ensuing year, they elected Joseph R. Arsenault, Chairman, and Jeremiah D. Barry, Secretary.

The Board recorded its appreciation of Manuel P. S. Macedo's services to the City of New Bedford as a member of the Park Commission. Mr. Macedo was appointed to the Park Board on May 12, 1960, and served until his death December 28, 1980. He served three (3) years as Board Chairman and was highly esteemed by his colleagues on the Commission. An expression of regret at his death is hereby recorded.

John W. Clauretie of 546 County Street was awarded the license for concession rights at Buttonwood Park for his bid of Four Thousand Five Hundred (\$4,500.00) Dollars. The year's lease terminates April 30, 1982.

Dr. Arthur Motta, zoo veterinarian for ten (10) years at the Buttonwood Park Zoo rendered his resignation, effective February 28, 1981.

The Clube Recordacoes de Portugal, Inc. in consideration of One Dollar (\$1.00) was allowed to use the land on Sawyer Street for a term of one (1) year, from April, 1981, through and including March 31, 1982.

The South End Youth Athletic Assn. rebuilt its Score Booth with cement blocks and erected a 200-foot wall.

A water bubbler and shower were installed at the Andrew Magnett Playground at the corner of Cedar and Kempton Streets.

The purchase and installation costs of the equipment were borne by the Community Development Program.

Because of budget problems, the Park Department could not underwrite the cost of lighting city sport facilities under the jurisdiction of the department. Local leagues and other organizations using the field in the evenings had to bear the lighting costs on an individual basis.

Buttonwood Park was the site once again for the 12th Annual Whaling City Festival (July 10-12, 1980). The three-day event included entertainment, food and work by local craft people. It was estimated that 15,000 people visited the festival, which also sponsored the largest flea market held in Southeastern Massachusetts.

City employees joined the Garden Club of New Bedford for a Zoo beautification project that won the 1981 State President's Bowl. Flowering Potentilla shrubs and flowers were planted in sunken cement containers at the entrance to the zoo and near the seal pool.

The Garden Club project was augmented by the work of local artist Marie Preece, who with her helpers decorated the cement walls of the Zoo's entrance with pictures of animals.

The New Bedford High School Class used the baseball diamond at Buttonwood Park for the school's pep rally and bonfire held on November 25th which is traditionally held before New Bedford High's annual Thanksgiving Football game with Fall River's Durfee High School.

The Whaling City Tennis Association held its summer tournament on Buttonwood Park Tennis Courts 1 through 5, Monday through Friday afternoons from May through August.

WBSM erected a tent at Marine Park on December 7 for use as central station for runners participating in its annual "Quarters for Christmas Drive".

The Bristol County Dog Training Club of Massachusetts set up its annual rabies clinic at the Brooklawn Park Warming House, March 29 from 1-4 p.m.

Buttonwood and Hazelwood Parks and Andrew-Dahill Square were used as check-points by the Southeastern Massachusetts Chapter March of Dimes Birth Defects Foundation during its Annual New Bedford Superwalk on April 26, held to benefit the Foundation.

Clarence E. Brownell, Laborer Motor Equipment Operator Grade 1, retired on July 29, 1981. Mr. Brownell served in the department for 17 years.

The New Bedford Educators Assn., in conjunction with the Acushnet Teachers Assn., made use of Buttonwood Park on May 17 for its annual "ride-a-thon" to raise money for the mentally retarded.

The Polish American World War Veterans' Assn., Inc. held their 19th Annual Field Mass, Memorial Day, at Brooklawn Park on May 25th.

The Clarence W. Arey Memorial Bandshell was in constant use for various functions during the year, as were the two reviewing stands.

Appropriations and Expenditures for the entire year are shown in the various tables incorporated in this report.

The Board of Park Commissioners thanks the Mayor and the City Council for their interest and encouragement and also thanks the heads of the city departments who contributed in any way to make the work of the Park Department a success.

Respectfully submitted,
Joseph R. Arsenault, Chairman
Jeremiah D. Barry, Secretary
Harrie W. Johnson
Carl R. Anderson

## FINANCIAL STATEMENTS

## Receipts

Appropriations		
Salaries		\$166,200.00
Transfer to Park - 300 Account	\$6,400.00	
_		\$159,800.00
Transfer from Comp. Empl. Account	\$3,309.35	, ,
–		\$163,109.35
Labor		\$279,957.00
Transfer to Park - 400 Account		42.0,000.00
	+0,200.00	\$273,757.00
Transfer from Comp. Empl. Account	4 670 81	φ213,131.00
Overpayment		
Overpayment	120.00	070 FF0 01
Conord Europea 200		\$278,552.81
General Expense - 300		\$ 45,056.40
Transfer from Park Salary and Wages		
Transfer from Fire Salary and Wages		
Over-payment	35.77	
Restitution - Property damage	50.00	
		\$ 54,542.17
General Expense - 400		\$ 32,750.00
Transfer from Park Labor		
Transfer from Fire Salary and Wages	3,000.00	
Restitution - Property damage	342.02	
Claim settlement	180.68	
Overdrawn	245.73	
Overcharge - Kerosene	6.54	
Reimbursement - drum deposit	15.00	
		\$ 42,739.97
Equipment and Furniture - 500		\$ 6,250.00
Total Appropriations		\$545,194.30
Pensions - Certified by Head of Departm	ent	
No Appropriations		
(Approved by Mayor)		
Rental of House - Hazelwood Park		\$1,000.00
Rental of Municipal Golf Course		8,000.00
Concession rights - Buttonwood Park.		4,500.00
Zoo Animal sold - 1 Fallow Deer		75.00

Restitution - property damage	87.43 15.00
EXPENDITURES	
Office Veterans' Memorial Park at Buttonwood World War I Veterans' Building Buttonwood Park Zoo Greenhouse Harold H. J. Clasky Memorial Park Brooklawn Park Hazelwood Park Ashley Park Kenneth E. Beauregard Memorial Park Marine Park Victory Park General Casimir Pulaski Park Playgrounds	\$ 55,969.93 182,603.03 1,403.00 60,791.61 19,002.23 27,911.15 77,260.88 64,225.45 25,308.41 23.85 2,296.14 711.17 3,924.65 7,790.45
Veteran Squares Rifle Range Bath House Athletic Fields Whaling City Country Club	948.73 423.64 1,526.62 4,662.27 36.00 \$536,819.21
Assessment - Unemployment Compensation	1,863.61 \$538,682.82
Park - 500 - New Equipment	$\begin{array}{r} 6,243.71 \\ \$544,926.53 \\ \underline{267.77} \\ \$545,194.30 \end{array}$
OFFICE	
Personal Services Salaries Longevity Charges and Services Professional and technical	\$52,961.50 775.00
Trofessional and technical	-110.13

PA	R	K	D	EP.	ARTI	MENT

9q

Post Office - Box Rental	56.00
Claims and settlements	51.50
Printing - Annual Report	340.06
Dues, Memberships, Fees	310.00
Janitor Supplies	46.56
Miscellaneous	16.00
Supplies and Materials	
Stationery	440.61
Office Miscellaneous	95.23
Automotive	47.73
Janitorial Supplies	92.56
Building Supplies	134.51
Petty Cash	48.97
Heater	49.88
Miscellaneous	27.03
	\$55,969.93

## VETERAN'S MEMORIAL PARK AT BUTTONWOOD PARK

Personal Services Salaries and Wages Longevity Retirement (Sick Leave) Compensation Claim and Settlement Award	\$135,885.49 1,572.85 2,780.00 5,731.21 3,750.00
Charges and Services	
Repair and Maintenance of Public Property	1,191.36
Repair and Service Equipment	1,005.49
Electricity and Gas	13,851.88
Fuel	1,710.25
Rents and Rentals	104.10
Advertising	79.38
License	10.00
Uniform and Clothing Allowance	150.00
Hospital and Medical Expense	298.88
Miscellaneous	123.85
Supplies and Materials	
Gasoline, Propane gas, Diesel-Motor Oil	9,533.94

Automotive Medical Supplies Janitorial Supplies Building Supplies Screenings - Lime Sand and Gravel Botanical and Horticultural Tools  Clarence W. Arey Memorial Bandshell Charges and Services Repair and Service Equipment	2,402.18 110.87 520.79 653.92 658.94 65.28 8.69 203.42 200.26 \$182,603.03					
WORLD WAR I VETERAN'S BUILDING	•					
AT - BUTTONWOOD PARK						
Charges and Services Repair and Maintenance of Public Property	113.99 1,215.46					
Supplies and Materials						
Building Supplies	29.90					
Janitor Supplies	<b>43.65 \$1,403.00</b>					
	φ1,405.00					
BUTTONWOOD PARK ZOO						
Personal Services						
Salaries and Wages	\$34,690.50					
Longevity	200.00					
Train Operators	2,270.70					
Zoo Gate Guards	1,832.10					
Charges and Services Professional - Veterinarian	800.00					
Pest Control	396.00					
Storage	743.64					
Train Repairs	450.87					
Repair Maintenance Public Property	974.44					
Dues, Membership	50.00					

PARK DEPARTMENT	11q
Hospital and Medical (Zoo)	794.20
Medical Exams	30.00
Rubbish Collection	318.00
Miscellaneous	233.55
Supplies and Materials	
Stationery	122.84
Medical Supplies	330.20
Janitor Supplies	592.46
Seal Pool (Chlorine, Aqua-cel etc.)	2,316.55
Building Supplies	435.95
Tools	12.25
Petty Cash	57.32
Animal Feed	13,086.48
Herring \$ 800.00	
Forage 4,376.08	
Zupreem 4,572.40	
Hay	
Miscellaneous	4 70 70
Miscellaneous	\$ 53.56
	\$60,791.61
GREENHOUSE	
Personal Services	
Salaries and Wages	\$12,627.38
Longevity	125.00
Charges and Services	
Repair and Maintenance of Public Property	224.06
Repair and Service of Equipment	2.29
Fuel	4,648.35
Gasoline	38.08
Miscellaneous	84.00
Supplies and Materials	356.67
Automotive	
jamitor supplies	24.1 (377
	31.07 786 61
Botanical and Horticultural Supplies	786.61

#### HAROLD H. J. CLASKY MEMORIAL PARK

Personal Services	
Salaries and Wages	\$25,429.68
Longevity	325.00
Charges and Services	
Repair and Maintenance of Public Property	32.42
Repair and Service of Equipment	168.53
Gas and Electricity	1,097.97
Uniform and Clothing Allowance	146.12
Supplies and Materials	
Stationery	4.95
Gasoline and Oil	141.57
Automotive	478.68
Janitor Supplies	31.77
Botanical and Horticultural Supplies	19.57
Building Supplies	7.38
Tools	27.51
	\$27,911.15
BROOKLAWN PARK	
Personal Services	\$61 549 <b>8</b> 2
Personal Services Salaries and Wages	\$61,549.82 275.00
Personal Services Salaries and Wages Longevity	\$61,549.82 275.00
Personal Services Salaries and Wages Longevity Charges and Services	275.00
Personal Services Salaries and Wages Longevity Charges and Services Repair and Maintenance of Public Property	275.00 1,036.38
Personal Services Salaries and Wages Longevity  Charges and Services Repair and Maintenance of Public Property Repair and Service of Equipment	275.00 1,036.38 628.18
Personal Services Salaries and Wages Longevity  Charges and Services Repair and Maintenance of Public Property Repair and Service of Equipment Fuel	275.00 1,036.38
Personal Services Salaries and Wages Longevity Charges and Services Repair and Maintenance of Public Property Repair and Service of Equipment Fuel Gas and Electricity Uniform and Clothing Allowance	275.00 1,036.38 628.18 2,564.91 5,107.08 172.50
Personal Services Salaries and Wages Longevity  Charges and Services Repair and Maintenance of Public Property Repair and Service of Equipment Fuel Gas and Electricity Uniform and Clothing Allowance Rental	275.00 1,036.38 628.18 2,564.91 5,107.08 172.50 300.00
Personal Services Salaries and Wages Longevity Charges and Services Repair and Maintenance of Public Property Repair and Service of Equipment Fuel Gas and Electricity Uniform and Clothing Allowance	275.00 1,036.38 628.18 2,564.91 5,107.08 172.50
Personal Services Salaries and Wages Longevity  Charges and Services Repair and Maintenance of Public Property Repair and Service of Equipment Fuel Gas and Electricity Uniform and Clothing Allowance Rental	275.00 1,036.38 628.18 2,564.91 5,107.08 172.50 300.00
Personal Services Salaries and Wages Longevity  Charges and Services Repair and Maintenance of Public Property Repair and Service of Equipment Fuel Gas and Electricity Uniform and Clothing Allowance Rental Miscellaneous	275.00 1,036.38 628.18 2,564.91 5,107.08 172.50 300.00
Personal Services Salaries and Wages Longevity  Charges and Services Repair and Maintenance of Public Property Repair and Service of Equipment Fuel Gas and Electricity Uniform and Clothing Allowance Rental Miscellaneous  Supplies and Materials Gasoline and Motor Oil Automotive	275.00 1,036.38 628.18 2,564.91 5,107.08 172.50 300.00 105.59 3,285.24 596.48
Personal Services Salaries and Wages Longevity  Charges and Services Repair and Maintenance of Public Property Repair and Service of Equipment Fuel Gas and Electricity Uniform and Clothing Allowance Rental Miscellaneous  Supplies and Materials Gasoline and Motor Oil Automotive Janitorial Supplies	275.00 1,036.38 628.18 2,564.91 5,107.08 172.50 300.00 105.59 3,285.24 596.48 281.96
Personal Services Salaries and Wages Longevity  Charges and Services Repair and Maintenance of Public Property Repair and Service of Equipment Fuel Gas and Electricity Uniform and Clothing Allowance Rental Miscellaneous  Supplies and Materials Gasoline and Motor Oil Automotive	275.00 1,036.38 628.18 2,564.91 5,107.08 172.50 300.00 105.59 3,285.24 596.48

PARK DEPARTMENT	13q
Screenings - Lime	429.59
Forage	149.25
Botanical and Horticultural Supplies	68.69
Tools	143.16
Sand and Gravel	10.29
	\$77,260.88
HAZELWOOD PARK	
Personal Services	
Salaries and Wages	\$53,196.69
Longevity	500.00
Retirement - Sick Leave	1,310.00
Charges and Services	
Repair and Maintenance of Public Property	1,021.51
Repair and Service of Equipment	811.52
Fuel	747.34
Gas and Electricity	3,373.92
Uniform and Clothing Allowance	299.70
Medical Examinations	92.08
Hospital and Medical Expenses	13.00
Automotive	1,172.24
Supplies and Materials	
Janitorial Supplies	491.21
Building Supplies	22.28
Screenings - Lime	386.20
Lime Marker	47.90
Botanical and Horticultural Supplies	90.25 26.49
Gasoline and Oil	623.12
Gasonne and On	\$64,225.45
	ψυτ,220.20
ASHLEY PARK	
Personal Services	
***	401 000 00

Wages .....

Repair and Maintenance of Public Property . . . . . .

Charges and Services

\$21,306.30

42.69

#### PARK DEPARTMENT

Gas and Electricity	2,182.62 1,502.10
Watchman	120.00
Miscellaneous	66.64
Supplies and Materials	
Building Supplies	9.34
Lime and Screenings	78.72
	\$25,308.41
KENNETH E. BEAUREGARD	
MEMORIAL PARK	
Charges and Services	ф <u>00</u> 05
Electricity	
	\$ 23.85
MARINE PARK	
Personal Services	
Wages	\$ 2,296.14
	\$ 2,296.14
VICTORY PARK	
Personal Services	
Wages	\$ 240.44
Charges and Services	
Repair and Maintenance of Public Property	40.00
Electricity	249.28
Fuel	181.45
	\$ 711.17
GENERAL CASIMIR PULASKI PARK	
GENERAL CASIMILI OLASKI LARK	
Personal Services	
Wages	\$ 3,479.08

Charges	and	Services
---------	-----	----------

Repair and Maintenance of Public Property	earer .		445	.57	7
•	9	2 5	994	R.	~

## PAID FROM PARK DEPARTMENT FUND PLAYGROUNDS

Personal Services Wages	9 7 850 60
Charges and Services	φ 1,000.00
Repair and Maintenance of Public Property	139.85
	\$ 7,790.45

## PAID FROM PARK DEPARTMENT FUND VETERAN SQUARES

Personal Services Wages	\$	772.76
Charges and Services	т	
Repair and Maintenance of Public Property	surjus Schandiburs	175.97
	\$	948.73

## PAID FROM PARK DEPARTMENT FUND RIFLE RANGE

Personal Services Wages	\$	352.64
Charges and Services Repair and Maintenance of Public Property		59.78
Electricity	**************	11.22
	8	423.64

### PAID FROM PARK DEPARTMENT FUND BATH HOUSE

Personal Services Wages	\$ 1,250.40
Charges and Services	
Repair and Maintenance of Public Property	139.66
Gas and Electricity	60.06
Repair and Service of Equipment	65.66
Supplies and Materials	
Janitor Supplies	10.84
	\$ 1,526.62

### PAID FROM PARK DEPARTMENT FUND ATHLETIC FIELDS

Personal S	Services	
Wages		\$ 4,662.27
		\$ 4,662.27

## PAID FROM PARK DEPARTMENT FUND WHALING CITY COUNTRY CLUB

Charges and	Services	
Electricity		\$ 36.00
		\$ 36.00

## PAID FROM PARK DEPARTMENT FUND ASSESSMENT-UNEMPLOYMENT COMPENSATION

Salary .	 						 		 						\$		668	3.30	)
Labor .	 						 				٠		 			1	,195	5.31	L
															9	1	863	61	Ī

#### PARK - NEW EQUIPMENT

#### Receipts

Appropriations	\$ 6,250.00 \$ 6,250.00
Expenditures	
Auto Engines and Parts Athletic Supplies Lawn Mowers (3) Weedeater Hand Dryer Heaters (3) Tools Lawn Mower Parts Tank Repair Paint and Remover Lumber	\$ 2,488.92 993.21 750.00 169.67 196.76 348.19 488.15 341.34 135.79 193.69 137.99 \$ 6,243.71
Unexpended Balance	\$ 6,250.00
PLAYGROUND DIVISION	
FINANCIAL STATEMENT	
Receipts	
Appropriations 300 - General Expense	\$14,500.00 <u>80.00</u> \$14,580.00
Expenditures	
Charges and Services Technical Service - Pest Control	\$ 120.00 632.77

Repair and Service of Equipment		72.36
Electric and Gas - (Playgrounds)	7	,271.25
Electric and Gas - (Parks)		2,733.11
Electric and Gas - (Bath House)		78.36
Janitor Supplies		169.45
Athletic Supplies		161.23
Medical Supplies		115.95
Gasoline	2	2,217.02
Fuel		797.16
Supplies and Materials		
Janitor Supplies		31.55
Building Supplies		48.24
	\$14	1,448.45
Unexpended Balance		131.55
	\$14	1,580.00
BATH HOUSE DIVISION		
FINANCIAL STATEMENT		
Receipts		
Appropriations		
300 - Charges and Services	\$	500.00
400 - Supplies and Materials	Ψ	200.00
Total Appropriations	\$	700.00
Concession Privileges - East Beach	φ	250.00
Concession inviteges that beach		200.00
Expenditures		
Changes and Camina		
Charges and Services Repair and Maintenance of Public Property	ф	63.71
Gas and Electric	\$	172.63
Miscellaneous Supplies		260.99
		200.33
Supplies and Materials		110.00
Janitor Supplies		118.36
Janitor Supplies		81.38
Janitor Supplies	\$	81.38 697.07
Janitor Supplies	\$	81.38

### MILITIA FINANCIAL STATEMENT

#### Receipts

Appropriations		
300 - Charges and Services	\$	1,150.00
400 - Supplies and Materials		150.00
* *	•	1,300.00
	φ	1,300.00
Expenditures		
Expenditures		
Charges and Services		
Range Control Officer	\$	1,000.00
Repair and Maintenance of Public Property	Ψ	111.15
Electricity		37.92
Supplies and Materials		
Stationery		12.65
Janitor Supplies		136.44
		1,298.16
Unexpended Balance	- Spiller Spiller	1.84
	\$	1,300.00

#### To The Honorable Park Commissioners:

#### Gentlemen:

Herewith is the annual report for the New Bedford Rifle Range on Woodcock Road, South Dartmouth, Massachusetts.

From July 1, 1980, through June 30, 1981, 504 permits (170 new permits and 334 renewals) were issued. There are now 2,095 persons on the rolls.

Here is a complete list of all groups who used the range facilities.

1980		
July 17, 18, 21,	New Bedford Police Academy	(50)
July 23, 24, 30,	U.S.C.G. Cutter Unimak	(45)

July 27,	Dartmouth Special Police	(19)
	Bristol County Sheriff Dept.	(50)
August 16, 17,	So. Eastern Mass. Magnum Assoc.	(124)
September 8, 12,	U.S.C.G Cutter Unimak	(25)
September 15, 18,	U.S.C.G. Cutter Vigilant	(25)
October 4, 5,	So. Easterm Mass. Magnum Assoc.	(142)
October 20, 21,	Fairhaven Police Dept.	(29)
November 25,	U.S.C.G Cutter Unimak	(20)
December 1,	U.S.C.G. Cutter Unimak	(20)
1981		
February 12,	U.S.C.G. Cutter Bibb	(10)
March 8,	So. Eastern Mass. Magnum Assoc.	(92)
March 27,	National Marine Fisheries Serv.	(7)
May 2, 3,	So. Eastern Mass. Magnum Assoc.	(130)
June 6, 7,	So. Eastern Mass. Magnum Assoc.	(114)

No accidents occurred during the year.

To the Park Commissioners, Supt. Edward J. Lowney and his staff, to Asst. Supt. Leo J. Ciborowski and his crew, thank you for assistance in maintaining the Rifle Range.

Respectfully submitted, Louis Pereira, Range Control Officer

#### **BUTTONWOOD PARK ZOO ANNUAL REPORT**

The Buttonwood Park Zoo was presented with a Fifty (\$50.00) Dollar check on July 6, 1981, during the Whaling City Festival. With the gift, donated by visiting patrons, two pet porters were purchased for the Zoo.

Thanks to the Buttonwood Park Zoological Society and its McDonald's Breakfast Ticket Sale fund-raiser, a baby American bison was purchased from the Roger William's Zoo in Providence, R.I. on August 5, 1981. To announce the arrival of the bison, the Society held a naming contest. Judy Herring was awarded a 10-speed bicycle for having submitted the winning entry.

On April 30, 1981, the Zoo officially opened for the summer. The opening festivities featured the New Bedford Fire Museum's engine rides; the Dartmouth Children's Museum's Nature Exhibit and a puppet show put on by the Entertainers, a Taunton 4-H group.

The Greater New Bedford Garden Club, as its 1981 project, planted various annuals in cement planters throughout the Zoo. The Club decorated the area in front of the seals' pool as its 1981 project and planted a sorrel tree in commemoration of Arbor Day.

The last half of the 1980-1981 fiscal year proved to be difficult. Three CETA-funded employees were withdrawn in May 11, 1981 because of federal budget cuts, reducing the Zoo staff to three. Through the combined efforts, however, of Superintendent Lowney, Mayor Markey, and the Community Development Program, three young adults were hired to replace the CETA employees for the summer. With the additional staff, the Zoo was able to open on schedule. The Zoo was open from April through June — Friday through Sunday — 10 a.m. to 4 p.m.

This year the Zoo lost a Sika dear to poachers who used bow and arrows to kill the deer.

My thanks to the Park Board, Mr. Lowney, and the Park Department personnel for their support during the past year.

Head Zoo Keeper, Karen E. McAfee

#### ANNUAL REPORT

#### PARK DEPARTMENT,

submitting Annual Report for the year ending June 30, 1981

IN CITY COUNCIL, February 11, 1982

Received and Ordered Printed in City Documents.

JANICE A. DAVIDIAN, City Clerk

A true copy, attest:
JANICE A. DAVIDIAN,
City Clerk

## OF THE BUILDING BOARD OF APPEALS

OF THE

PLANNING BOARD

FIFTY-FIFTH ANNUAL REPORT

OF THE

ZONING BOARD OF APPEALS



NEW BEDFORD, MASSACHUSETTS

July 1, 1980 — June 30, 1981



EIGHTH ANNUAL REPORT

OF THE

BUILDING BOARD OF APPEALS

NEW BEDFORD, MASSACHUSETTS

July 1, 1980 to June 30, 1981

#### BUILDING BOARD OF APPEALS City of New Bedford, Mass.

Eighth Annual Report July 1, 1980 to June 30, 1981

Date: April 23, 1982

To: City Council City of New Bedford, Mass.

The Building Board of Appeals submits its Eighth Annual Report for Fiscal Year ending June 30, 1981.

Two cases submitted were considered; and a Regular Meeting was held following the scheduled Public Hearing. Summary of Case Nos. Twelve and Thirteen is set forth in the following table.

Paul A. Landreville, Superintendent & Inspector of Buildings, attended the Public Hearings, providing pertinent information and answers as requested by the Board.

Respectfully submitted, BUILDING BOARD OF APPEALS Louis R. Liss, Clerk of the Board

# BUILDING BOARD OF APPEALS SUMMARY OF APPEAL CASES July 1, 1980 to June 30, 1981

ACTION	Granted with proviso.	Granted	
DATE OF HEARING	August 19, 1980	April 21, 1981	, , , , , , , , , , , , , , , , , , , ,
DISTRICT	Business	Residence A	
LOCATION	41-43 William St.	55 Ridgewood St	
NATURE OF PETITION	Permission to waive door height requirement of the cellar doorway. Violation of Mass State Bldg, Code Article 6 Sec. 612,2	Thirteen Permission to waive ceiling 55 Ridgewood St Residence A April 21, 1981 Granted height for Beauty Salon in basement in 1 family dwelling.  Violation of Mass State Bldg.  Code Article 21 Sec. 2101. 6.1	
CASE NO.	Twelve	Thirteen .	

## PERSONNEL OF THE BOARD

18, 1980	Aurele E. Cournoyer	Aurele E. Cournoyer	Louis R. Liss	Jeanne Mathieu	Richard H. Settele	William C. Smith	Vacant (open for appointm	
July 1, 1980 to August 18, 1980	Chairman (Acting)	Vice Chairman	Clerk	Member	Member	Alternate Member	Alternate Member	

(tuet

appointment) Aurele E. Cournoyer Jeanne M. Mathieu Richard H. Settele William C. Smith Vacant (open for Louis R. Liss Emile Camire August 19, 1980 to June 30, 1981 Alternate Member Alternate Member Vice Chairman Chairman Member Member Clerk

Respectfully submitted, Louis R. Liss, Clerk

#### BUILDING BOARD OF APPEALS FINANCIAL STATEMENT July 1, 1980 to June 30, 1981

Deposits Account:		
Balance carried forward July 1,	1980	\$286.55
Deposits		\$200.00
Expenses:		
Advertising	\$84.28	
Steno Fee	\$40.00	
#300 Printing &Binding (7th Annual Report)	\$52.53	
	\$176.81	\$176.81
Balance	• • • • • • • • • • • • • • • • • • • •	\$309.74
Carried forward to July 1, 1981		\$309.74

#### PLANNING BOARD REPORT City of New Bedford

TO: City Council City of New Bedford

#### Gentlemen:

The Planning Board submits its Annual Report for the year ending June, 1981. Four meetings were held during the past year for the purpose of holding hearings on the following:

8 - Petitions for proposed zoning changes;6 - Ordinance Changes.

A summary of the cases with the action of the Board therein is set forth in the following table.

> GEORGE H. BRIGHTMAN Secretary

#### PLANNING BOARD

#### PERSONNEL OF THE BOARD

John A. Markey	Mayor and Chairman
Richard A. Walega	City Planner and Chairman ex officio
George H. Brightman	Superintendent and Inspector of Buildings
John P. Callaghan	Councillor
Rosalind P. Brooker	Councillor
Normand Mathieu	Member, Board of Health
Joseph Arsenault	Member, Park Board
Benjamin B. Baker	Former Administrator, SRTA

Respectfully submitted,

RICHARD A. WALEGA Chairman ex officio FIFTY-SIXTH ANNUAL REPORT

of the

PLANNING BOARD

New Bedford, Massachusetts July 1, 1980 to June 30, 1981

#### PLANNING BOARD FINANCIAL STATEMENT

#### GENERAL EXPENSES

Appropriation	• • • • • • •	\$ 690.00
DEPOSITS		
July 1, 1980 - June 30, 1981		
Carried Forward July 1, 1980\$ Deposits Received in the period of	-0-	
July 1, 1980 to June 30, 1981	-0-	0-
Expenses: (Approp.Account)		
AdvertisingStenographer fees	401.80	
Printing & Binding Dues, Subscriptions, etc	252.50 60.00	
Total Expenses (Approp.Account)		820.30
Expenses: (Deposit Account)		
(No Deposits Received - All expenses taken from the Appropriation Account)		
*TOTAL EXPENSES	•••••	820.30
Polones (Pomosit Assessmt)		-0-
Balance(Deposit Account)	•••••	(130.30)
Carried Forward, July 1, 1981 (Deposit Account).	• • • • • • • • • • • • • • • • • • • •	-0-
*Engineering work not included (plus clerical work).	• • • • • •	\$4,523.00

1	Locations	From	To	Recommendation	Date of Hearing
Par	Part 1:				
-	To rezone land on the northeasterly side of Shawmut Ave., Plat 123 C, Lots 1-66, 69-197, 199-224 and 232-254.	Industrial A	Industrial B	Approved 1/28/81	10/21/80
	Part II: To rezone land on the southwesterly side of Shawmut Avenue, Plot 124, Lot 27.	Residence B	Industrial B	Approved 1/28/81	10/21/80
2	To rezone land bounded by Church St., Tarkiln Hill Rd., Oliver St. and Park Ave. *That the Planning Dept. study this zone change with regard to the placement of curb cuts for entrance and exit, for the purpose of offering the best solution to the traffic problem.	Residence B	Business in its entirety	Recommended to Grant with Amendment.*	10/21/80
m n	Ordinance Change: Amend Section 9-246 to include clear vision on corner lots.  "On a corner lot, no fence, wall or structure more than 3-1/2 ft. high above the plane of the established grades of the streets shall be erected on a front or side yard, herein established which is included within the street line of the intersection streets and a straight line connecting said street lines at a point which are twenty (20) feet distance from their point of intersection, measured along said street lines, and no trees, hedges or obstructions of any kind which will materially obstruct the view of a driver of a vehicle approaching the street intersection shall be placed or maintained within such area."			TABLED	10/21/80
4	Ordinance Change: Amend Section 9-207A (Side Yard requirements for off-street parking spaces of not less 4 feet from side lot line), shall be amended to add the sentence "Said 4' requirement shall not apply to any plot or plan where a dwelling structure was built prior to 1955."	955."		It was VOTED that no further action be taken	10/21/80

## PETITIONS FOR ZONE CHANGES

Locations	From	To	Date of Recommendation Hearing
To rezone Plot 130B, Lot 248,	Residence B	Residence A	Voted to Recommend) 7/1/80
(214 Belair Street); n.s.Kingcroft St., Plot 1308, Lot 243,	Residence B	Residence A	Approved 10/2/80 }
To rezone land in the vicinity of the New Bedford Airport: (a) Plat 122, Lots 3,39; Plat 123, Lots 3,39,46,104,105,106,110,111; Plat 123-A Lots 21, 24, 26, 41, 119, 451,452; Plat 123-B, Lot 584; Plat 123-C Lots 67,68,225; Plat 124, Lots 28, 116, 117,118; and Plat 124, Lots 28, 116, 117,118; and Plat 125, Lot 22	Industrial A	Industrial B	
15,21,22,23,42,51,52,53,55,58,59,62,69, and 106; Plat 124A, Lots 31 thru 34, 64 thru 194; c) Plat 124, Lots 10,113; c) Plat 122, Lots 17, 20, 25, 26, 27 33,446,59,60,61,62; Plat 123, Lots 23,697,108,112,113,114,115; Plat 123, Lots 55, thru 61,95, part 61,96,	Residence B Industrial A	Residence A Residence A	Recommended to Adopt 7/1/80
148, 149, 206, 573, 579, and 580; Plat 124 Lot 77. (e) Plat 123, Lots 21 and 40. (f) Plat 123, Lots 19 and 81.	Residence B Business Business	Industrial B Industrial B Industrial A	
(9) Flat 123, LOLS 64, 63,60,67,80,allu (h) Plat 123, Lot 38; (i) Plat 171, lots 1 thru 8, 37, 45.	Residence B Industrial B	Industrial A Industrial A	
	Residence B & Industrial B Business and Residence B Business & Residence B Business & Industrial B	Residence A ence B Industrial A ce B Industrial B ial	
The purpose of this proposal is to eliminate outdated zoning districts, to protect open space and recreational areas and to promote suitable development in the vicinity of the New Bedford Airport.	inate outdated zoning vicinity of the New Be	districts, to protect o	pen space and recreational areas and

Hearing

Within the Mixed-Use Business District as indicated on the City<sup>1</sup>s Zoning Map, no building or premise shall be used and no building or structure shall be erected, which is intended or designed to be used in whole or in part, for other than one or more of the following specified purposes:

Section 2, amended by adding the following sections:

Section 2-245A Uses in Planned Business District, Within any planned business district as indicated on

the City's Zoning Map, no residential use shall be permitted and no building or premise shall be used, and no building or premise shall be used, is intended or designed to be used, in whole or in part, for other than one or more of the following specified purposes: (1) Stores, markets, restaurants or other retail business or service, offices, banks, hotels, public parking lots, subject to licenses and permits in accordance with the law, (3) Garages, provided that no automobile repair work, except emergency work, shall be done out-of-doors, subject to licenses and permits in accordance with the law. Auto body and fender repairing is prohibited.

for the use as a garage or filling station until a permit

is issued by the Supt. of Bldgs, as provided in Sect. 113 of the State Building Code. In all cases,

Recommended for

Adoption

Adopted 10/2/80

Date of Hearing

tion

Locations From To Reconstitution Ordinance Change for Mixed-Use Business District and The Planned Business District - Continued:	
	To
and The Planned Business District - Continued:	
the plot plan shall be submitted in duplicate for	
a garage and in quadruplicate for a filling station;	
one set shall be kept at the building site during	
the progress of the work, one set on file in the	
office of the Superintendent of Bldgs., and in the	
case of a filling station, one set for the Mayor	
and Council and one set for the Chief of the	

No site shall be used for filling station purposes and no permits for the erection, alteration or conversion of the building for said purposes shall be pissued until the use of said site for filling station purposes has been approved by the City Council following a public hearing. Notice of said public hearing shall be given by the Supt. of Bldgs, to all abutters of the site, by certified mail, at least seven days prior to said hearing. The Supt. of Bldgs, shall require return receipt for said mail and all return receipts received by him shall be delivered to the City Clerk for filling prior to the date set for the said hearing.

Fire Department.

In all cases where the City Council takes favorable action, the same shall be submitted to the Mayor for his approval. In all cases where unfavorable action has been taken by the City Council on a petition or request for approval of the site for filling station purposes, no new petition or request for approval for the same site or any portion thereof shall be received or considered within two years after the date of such unfavorable action.

No pump, pipe or structure of any kind for the distribution of petroleum products shall henceforth be erected or installed unless there are parking facilities for vehicles to be serviced on private property; and, the dispensing of said products over sidewalks and travelledways, by the use of full-swinging arms or other devices is hereby prohibited.

(4) Billboards, subject to licenses and permits in accordance with law and provided that any renewal of

Date of Recommendation Hearing		TABLED for further 7/1/80 study by the Planning Dept.	Recommended for 7/1/80 Adoption 10/2/80
To			
Locations	Ordinance Change for Mixed-Use Business District and the Planned Business District - Continued: a license or permit for a billboard or any new permit for a billboard, will first be approved by the Supt. of Budgs. Location of billboards shall be subject to Section 9-2076 of the Zoning Ordinance. Section 9-245B - Height No building shall be erected to a height in excess of two (2) stories or 25 feet. Section 9-245C - Front, rear and Side yards. Within any planned business district, no part of any building or structure shall be constructed closer than 25 ft. from any street or lot fine. Section 9-245D - Percentage of Lot Occupancy. Within any planned business district, no building on a lot shall occupy more than fifty (50) percent of the area of the lot.	8. Ordinance Change: Addition to the Zoning Codesection 9-246. RE: Clear Vision on Corner Lots in Business District. On a corner lot, no fence, wall or structure more than three and one-half (3-1/2) feet high above the plane of the established grades of the streets shall be erected on a front or side yard, herein established which is included within the street line of the intersection streets and a straight line connecting said street lines at a point which are twenty (20) feet distance from their point of intersection, measured along said street lines, and no trees, hedges or obstructions of any kind which will materially obstruct the view of a driver of a vehicle approaching the street intersection shall be placed or maintained within such area.	9. Ordinance Change: Section 9-266A Demolition of Structures. It shall be the duty of the Superintendent of Bldgs, to enforce the provisions to ensure the protection of the City's sewer and/or the storm drain systems. No permit shall be issued for the demolition or razing of a

## PETITIONS FOR ZONE CHANGES

Locations	W.C.	10	Recommendation	Date of Hearing
Ordinance Change for Sect, 9-266A -Demolition of Bldgs Continued: building or moving of any building or part thereof unless the owner or agent of the owner shall secure all openings in the Waste plumbing within the structure, in order to prevent demolition debris from entering the cityl's sewer or storm drains.  The building owner or his agent shall apply to the Department of Public Works, prior to obtaining a permit, for a certification form attesting by the Dept. of Public Works that the above has been conformed with.  Upon receipt of Form No. X10, the Bldg. Dept. shall be authorized to issue a Demolition Permit.  In the case of EMERGENCY CONDITIONS, where such structure may endanger life or limb, the Dept. of Public Works shall make an emergency verification and forward a report to the Superintendent				
10.Ordinance Change: Section 9-207H Barbed Wire. Barbed wire is prohibited in all residential zones or on property lines abutting residential zones below a height of eight (8) feet above grade.			Recommended for Adoption Adopted	7/1/80
11.To rezone various areas of the North End, bound by Tarkiln Hill Rd., Church St., Phillips Rd., Acushnet Ave. and Nye's Lane, and to eliminate split zones see attachment following for boundary description-	Residence A	Business	Recommended for Adoption Adopted	3/11/81
12. To rezone land on Osborne St., Plat 17A, Lots Re	Residence B	Industrial B	Recommended not to Grant	3/11/81

Be it ordained by the City Council of the City of New Bedford as follows:-

SECTION 1. That all of the property bounded and described, as follows:

AREA I. All existing Residence B-zoned land in the block bounded by TARKILN HILL ROAD, CHURCH, BROCKTON and OLIVER STREETS.

All existing Residence B- and Business-zoned land in the block bounded by TARKIIN HILL ROAD, PRESCOTT, BROCKTON and HAWES STREETS.

All existing Residence B- and Business-zoned land in the block bounded by TARKILN HILL ROAD, HAWES, BROCKTON and LAWRENCE STREETS.

All existing Residence B-zoned land in the block bounded by TARKILN HILL ROAD, LAWRENCE, BROCKTON and LOWELL STREETS.

All existing Residence B- and Business-zoned land in the block bounded by CHURCH, LYNN, OLIVER and BROCKTON STREETS.

All existing Residence B-zoned land in the block bounded by OLIVER, LYNN, PRESCOTT and BROCKTON STREETS.

All existing Residence B-zoned land in the block bounded by PRESCOTT, LYNN, HAWES and BROCKTON STREETS.

All existing Residence B-zoned land in the block bounded by HAWES, LYNN, LAWRENCE and BROCKTON STREETS.

All existing Residence B-zoned land in the block bounded by LAWRENCE, LYNN, LOWELL and BROCKTON STREETS.

Such existing Residence B-zoned land as is encompassed within the following: Beginning at the southeasterly corner of LOWELL and APPLETCN STREETS;
Thence easterly in the southerly line of Appleton Street, to its point of intersection with the westerly line of land, now or formerly belonging to New Bedford Institution for Savings;

Thence southerly in the westerly line of said land, to its point of inter-

section with the northerly line of MARYLAND STREET:

Thence westerly, southerly and easterly around the Dead Find of MARYLAND STREET, to a point of intersection with the westerly line of land now or formerly belonging to Blake S. Prestley:

Thence southerly in the westerly line of said land, to the southwesterly corner thereof, said corner being in the northerly line of an existing Business

zone located on the northerly line of JARRY STREET:

Thence westerly in the northerly line of said Business zone, and continuing in a straight line, to a point of intersection with the easterly line of LOWELL STREET:

Thence northerly in said easterly line of Lowell Street, to the point of beginning.

Such Residence B- and Business-zoned land as is encompassed within the following: Beginning at the southerly line of FLORIDA STREET and the easterly line of land now or formerly belonging to Mario and Irene D. Lopes;

Thence southerly in the easterly line of said land, to a point in the

northerly line of land now or formerly belonging to Mary M. Camaioni;
Thence easterly in the northerly line of said land, to a point at the northeasterly corner thereof, said point being also in the westerly line of a group of lots abutting the westerly line of ASHLEY BOULEVARD;

Thence southerly in the westerly line of said lots, to the northerly line of

OREGON STREET:

Thence westerly, southerly and easterly around the Dead End of said Oregon Street, again to a point in the westerly line of a group of lots abutting the westerly line of ASHLEY BOULEVARD;

Thence southerly in the westerly line of said lots, to a point in the

northerly line of APPLETON STREET;

Thence westerly in said northerly line of Appleton Street, to the easterly line of LOWELL STREET, northerly in said easterly line of Lowell Street, to the southerly line of FLORIDA STREET, and easterly in said southerly line of Florida Street, to the point of beginning.

All the Residence B- and Business-zoned land encompassed within the following: Beginning at the point of intersection of the easterly line of CHURCH STREET and the northerly line of land now or formerly belonging to Leonard and Rosemary Medeiros;

Thence easterly in the northerly line of said land, and continuing in the northerly line of land now or formerly belonging to Richard and Gurine Blouin, to a point in the westerly line of OLIVER STREET;

Thence southerly in the westerly line of Oliver Street, to the northerly

line of HOLYOKE STREET;

Thence westerly, southerly and easterly around the Dead End of HOLYOKE

STREET, to the westerly line of OLIVER STREET;

Thence southerly in said westerly line of Oliver Street, to the northerly line of LYNN STREET, westerly in said northerly line of Lynn Street, to the easterly line of CHURCH STREET, and northerly in said easterly line of Church Street, to the point of beginning.

All existing Residence B-zoned land in the block bounded by OLIVER, HOLYOKE. PRESCOTT and LYNN STREETS.

All existing Residence B-zoned land in the block bounded by PRESCOTT, HOLYOKE, HAWES and LYNN STREETS.

All existing Residence B-zoned land in the block bounded by HAWES, HOLYOKE, LAWRENCE and LYNN STREETS.

All existing Residence B-zoned land in the block bounded by LAWRENCE, HOLYOKE, LOWELL and LYNN STREETS.

Such existing Residence B- and Business-zoned land as is encompassed within the following: Beginning at the point of intersection of the easterly line of LOWELL STREET and the southerly line of MENION STREET; thence easterly in said southerly line of Menton Street, to the westerly line of ASHLEY BOULEVARD, then southerly in said westerly line of Ashley Boulevard, to the northerly line of ROLAND STREET, then westerly, southerly and easterly around the Dead End of ROLAND STREET, to the westerly line of a group of lots abutting the westerly line of ASHLEY BOULEVARD;

Thence southerly in said westerly line of said lots, to the northerly line of YORK STREET;

Thence westerly, southerly and easterly around the Dead End of YORK STREET, to a point again in the westerly line of a group of lots abutting the westerly line of ASHLEY BOULEVARD;

Thence southerly in the westerly line of said lots, to the northerly line of FIORIDA STREET:

Thence westerly in said northerly line of Florida Street, to the easterly line of LOWELL STREET, then northerly in said easterly line of Lowell Street, to the southerly line of HOLYOKE STREET;

Thence easterly, northerly and westerly around the Dead End of HOLYOKE STREET, to the easterly line of LOWELL STREET;

Thence northerly in said easterly line of Lowell Street, to the point of beginning.

All existing Residence B-zoned land in the block bounded by PRESCOTT, HOLYOKE and OLIVER STREETS, and land now or formerly belonging to the Greater New Bedford Regional Vocational Technical High School.

All existing Residence B-zoned land in the block bounded by HAWES, HOLYOKE and PRESCOTT STREETS, and land now or formerly belonging to the Greater New Bedford Regional Vocational Technical High School.

All existing Residence B-zoned land in the block bounded by LAWRENCE, HOLYOKE and HAWES STREETS, and land now or formerly belonging to the Greater New Bedford Regional Vocational Technical High School.

All existing Residence B-zoned land in the block bounded by LOWELL, HOLYOKE and LAWRENCE STREETS, and land now or formerly belonging to the Greater New Bedford Regional Vocational Technical High School.

All existing Residence B-zoned land in the block bounded by ASHLEY BOULEVARD, MENTON and LOWELL STREET, and land now or formerly belonging to the Greater New Bedford Regional Vocational Techinical High School.

Such existing Residence B- and Business-zoned land as is encompassed within the following: Beginning at the point of intersection of the northerly line of TARKILN HILL ROAD and the southeasterly corner of land now or formerly belonging to Donald M. and Mabel Pelletier;

Thence westerly in said northerly line of TARKIIN HILL ROAD, to its point of intersection with the easterly line of a lot abutting the easterly line of

ASHLEY BOULEVARD:

Thence northerly in the easterly line of said lot, to its point of inter-

section with the southerly line of ILLINOIS STREET;

Thence easterly in said southerly line of Illinois Street, to the northwesterly corner of land now or formerly belonging to Lillian Ponte;

Thence southerly in the westerly line of said land, to the southwesterly corner thereof;

Thence easterly in the southerly line of said land, and continuing easterly in the northerly line of land now or formerly belonging to Donald M. and Mabel Pelletier, to the northeasterly corner thereof;

Thence southerly in the easterly line of said land, to the point of beginning.

Such Business-zoned land as may be included within a triangular-shaped area, approximately five (5) feet by twelve (12) feet, located at the southwesterly corner of land now or formerly belonging to Felix and Gertrude Cloutier, situated on the northerly side of ILLINOIS STREET, east of Ashley Boulevard.

Such Residence B- and Business-zoned land as may be encompassed within a lot of land, now or formerly belonging to Wilfred Loiselle, located on the southerly side of OHIO STREET, and abutting on the east two lots situated at the southeasterly corner of ASHLEY BOULEVARD and OHIO STREET.

Such Residence B- and Business-zoned land as may be encompassed within the following: Beginning at the point of intersection of the northerly line of OHIO STREET and the easterly line of a group of lots abutting the easterly line of ASHLEY BOULEVARD;

Thence northerly in said easterly line of said lots, to the southerly line of JARRY STREET:

Thence easterly in said southerly line of Jarry Street, to the northwesterly corner of an existing Residence A zone located east of ASHLEY BOULEVARD, between Jarry and Ohio Streets;

Thence southerly in the westerly limit of said existing Residence A zone, to the northerly line of OHIO STREET;

Thence westerly in said northerly line of Ohio Street, to the point of beginning.

Such Business-zoned land as may be encompassed within the following: Beginning at the point of intersection of the northerly line of MARYLAND STREET and the easterly line of a group of lots abutting the easterly line of ASHLEY BOULEVARD:

Thence northerly in said easterly line of said lots, to the southerly line of APPLETON STREET:

Thence easterly in said southerly line of Appleton Street, to the northwesterly corner of an existing Residence A zone, located east of ASHLEY BOULEVARD, between Appleton and Maryland Streets;

Thence southerly in the westerly limit of said Residence A zone, to the northerly line of MARYLAND STREET:

Thence westerly in said northerly line of Maryland Street, to the point of beginning.

Such Business-zoned land as may be encompassed within the following: Beginning at the point of intersection of the northerly line of APPLETON STREET and the easterly line of a group of lots abutting the easterly line of ASHLEY BOULEVARD;

Thence northerly in said easterly line of said lots, to the southeasterly corner of land now or formerly belonging to Ida Buraczenski, which land also abuts the easterly line of ASHLEY BOULEVARD;

Thence westerly in the southerly line of said land, to the easterly line of ASHLEY BOULEVARD;

Thence northerly in said easterly line of Ashley Boulevard, to the southerly line of OREGON STREET;

Thence easterly in said southerly line of Oregon Street, to the northwesterly corner of an existing Residence A zone, located east of ASHLEY BOULEVARD, between Oregon and Appleton Streets;

Thence southerly in the westerly limit of said existing Residence 4 zone, to the northerly line of APPLETON STREET;

Thence westerly in said northerly line of Appleton Street, to the point of

beginning

Such Business-zoned land as may be encompassed within the following: Beginning at the point of intersection of the northerly line of OREGON STREET and the easterly line of a group of lots abutting the easterly line of ASHLEY

Thence northerly in said easterly line of said lots, to the southerly line

of FLORIDA STREET;

Thence easterly in said southerly line of Florida Street, to the northwesterly corner of an existing Residence A zone, located east of ASHLEY BOULEVARI between Oregon and Florida Streets;

Thence southerly in the westerly limit of said existing Residence A zone, to the northerly line of OREGON STREET;

Thence westerly in said northerly line of Oregon Street, to the point of beginning.

Such Business-zoned land as may be encompassed within the following: Beginning at the point of intersection of the southerly line of York Street and the easterly line of a group of lots abutting the easterly line of Ashley Boulevord;

Thence ensterly in said southerly line of York Street to the northwesterly corner of an existing Residence A zone, located east of Ashley Boulevard, between York and Florida Streets;

Thence southerly in the westerly limit of said existing Residence  $\Lambda$  zone to the northwesterly corner of an existing Residence B zone, located

on the northerly side of Florida Street east of Ashley Boulevard;
Thence westerly in an extension of the northerly limit of said existing Residence B zone to a point in the easterly line of the above referred group of lots abutting the easterly line of Ashley Boulevard;

Thence northerly in the easterly line of said group of lots to the point

of beginning

Such Residence B- and Business-zoned land as may be encompassed within the following: Beginning at the point of intersection of the northerly line of ROLAND STREET and the easterly line of a group of lots abutting the easterly line of ASHLEY BOULEVARD;

Thence northerly in said easterly line of said lots, to the southerly line

of MENTON STREET;

Thence ensterly in said southerly line of Menton Street, to the north-westerly corner of an existing Residence A zone, located east of ASHLEY BOULEVARI between Menton and Roland Streets;

Thence southerly in said westerly limit of said existing Residence A zone,

to the northerly line of ROLAND STREET;

Thence westerly in said northerly line of Roland Street, to the point of beginning.

All Residence B- and Business-zoned land in the area bounded by TARKILN HILL ROAD, PINE GROVE STREET, PONTIAC STREET, ACUSHNET AVENUE And CONDUIT STREET with the exception of three (3) contiguous lots located at the southwesterly corner of Acushnet Avenue and Conduit Street, one of which, now or formerly belonging to V.S.H. Realty, Inc., is presently zoned Residence B and Business; and the other two, now or formerly belonging to Robert B. and Linda M. Hebert, and Leo P. and Patricia M. Rousseau, respectively, which are presently zoned Business in their entirety.

All Residence B- and Business-zoned land in the block bounded by TARKILN HILL ROAD, CONDUIT and AGAWAM STREETS.

All Residence B- and Business-zoned land in the block bounded by TARKIIN HILL ROAD, AGAWAM STREET, CONDUIT STREET, OHIO STREET and ACUSHNET AVENUE, except for the lot now or formerly belonging to Teddy Cioper, located at the northwesterly corner of Acushnet Avenue and Tarkiln Hill Road.

Such Residence B-zoned land as may be encompassed within the following: Beginning at the point of intersection of the easterly line of CONDUIT STREET and the northerly line of land now or formerly belonging to Antonio Lemieux;

Thence easterly, northerly and again easterly in the northerly line of said land, to a point at the northwesterly corner of land now or formerly belonging to

Cecilia J. Oliver;

Thence southerly in the westerly line of said land, to a point in the northerly

line of land now or formerly belonging to Albert A. and Doris E. Borges;

Thence easterly in the northerly line of said land, to a point in the westerly limit of an existing Business zone, located on the westerly side of ACUSINET AVENUE;
Thence southerly in said westerly limit of said existing Business zone, to the northerly line of OHIO STREET;

Thence westerly in said northerly line of Chio Street, to the easterly line

of CONDUIT STREET;

Thence northerly in said easterly line of Conduit Street, to the point of beginning.

All Residence C-zoned land in the block bounded by TARKILN HILL ROAD, ACUSHNET AVENUE, JIREH STREET and BELLEVILLE AVENUE.

Such Residence C-zoned land as may be encompassed within the following:
Beginning at the point of intersection of the northerly line of JIREH STREET and
the easterly line of a group of lots abutting the easterly line of ACUSHNET AVENUE;
Thence northerly in said easterly line of said lots to the southerly line of

HUMPHREY STREET;

Thence easterly in said southerly line of Humphrey Street, to the westerly

line of BELLEVILLE AVENUE;

Thence southerly in said westerly line of Belleville Avenue, to the northerly line of JIREH STREET;

Thence westerly in said northerly line of Jirch Street, to the point of beginning.

Such Residence C- and Business-zoned land as may be encompassed within the following: Beginning at the point of intersection of the northerly line of HUMPHREY STREET and the easterly line of a lot located at the northeasterly corner of HUMPHREY STREET and ACUSHNET AVENUE;

Thence northerly in the easterly line of said lot, to the northeasterly corner

thereof;

Thence westerly in the northerly line of said lot, to the easterly line of ACUSHNET AVENUE;

Thence northerly in said easterly line of Acushnet Avenue, to its point of intersection with the southerly line of a lot located at the southeasterly corner of ACUSHNET AVENUE and MAZEPPA STREET;

Thence easterly in the southerly line of said lot, to the southeasterly corner

thereof;

Thence northerly in the easterly line of said lot, to the southerly line of MAZEPPA STREET;

Thence easterly in said southerly line of Mazeppa Street, to the westerly line of BELLEVILLE AVENUE;

Thence southerly in said westerly line of Belleville Avenue, to the northerly line of HUMPHREY STREET;

Thence westerly in said northerly line of Humphrey Street, to the point of beginning.

All the Residence C- and Business-zoned land in the block bounded by ACUSHNET AVENUE, GRENIER STREET, BELLEVIH, E AVENUE and MAZEPPA STREET.

Such Residence C- and Business-zoned land as may be encompassed within the following: Beginning at the point of intersection of the northerly line of GRENIER STREET and the easterly line of ACUSHNET AVENUE;

Thence northerly, easterly and again northerly in said easterly line of said

lots, to the southerly line of MILL ROAD;

Thence easterly in said southerly line of Mill Road, to the westerly line of BELLEVILLE AVENUE;

Thence southerly in said westerly line of Belleville Avenue, to the northerly line of GRENIER STREET;

Thence westerly in said northerly line of Grenier Street, to the point of beginning.

Such Residence B-, Residence C- and Business-zoned land as may be encompassed within the following: Beginning at the point of intersection of the easterly line of BELLEVILLE AVENUE and the northerly line of a lot located at the northeasterly corner of TARKIIN HILL ROAD and BELLEVILLE AVENUE;

Thence northerly in said easterly line of Belleville Avenue, to the southerly

line of JIREH STREET;

Thence easterly in said southerly line of Jirch Street, to the westerly line of MILL ROAD;

Thence southerly in said westerly line of Mill Road, to its point of intersection with the northerly limit of an existing Business zone located on the northerly side of TARKILN HILL ROAD;

Thence westerly and northerly in the northerly limit of said existing Business zone, to a point at the northeasterly corner of the above-mentioned lot, located at the northeasterly corner of TARKIIN HILL ROAD and BELLEVILLE AVENUE;

Thence westerly in the northerly line of said lot, to the easterly line of

BELLEVILLE AVENUE, and the point of beginning.

- All Residence B-, Residence C- and Business-zoned land in the area bounded by BELLEVILLE AVENUE, MILL ROAD and JIREH STREET.
- All Residence B-zoned land situated between PINE GROVE STREET and land now or formerly belonging to Pine Grove Cemetery, and lying south of PONTIAC STREET.
- All Residence B-zoned land in the area bounded by PONTIAC STREET, land now or formerly belonging to Pine Grove Cemetery, and an existing Residence A zone, located on the southerly side of MONTROSE STREET, the westerly side of ACUSHNET AVENUE, the northerly line of ETHEL STREET, the southerly side of SHELBURNE STREET and the westerly side of ADELAIDE STREET.
- All Business-zoned land in a group of three (3) contiguous lots, located on the easterly side of ACUSHNET AVENUE, at the southeasterly corner of LLOYD STREET.
- All Residence B-zoned land in the lot now or formerly belonging to Teddy M. and Mildred N. Kalisz, and located at the southwesterly corner of LLOYD STREET and the NEW BEDFORD-ACUSHNET TOWN LINE.
- All Residence B- and Business-zoned land in the area bounded by LLOYD STREET, an existing Residence A zone, located on the easterly side of ACUSHNET AVENUE and extending from said Lloyd Street northerly to MAPLEWCOD STREET, MAPLE-WCOD STREET, ACUSHNET AVENUE, BARNUM STREET EXTENDED, easterly to the NEW BEDFORD-ACUSHNET TOWN LINE, and the TOWN OF ACUSHNET; excepting therefrom the block bounded by Homestead, Ball and Darling Streets, and the Town of Acushnet.

- All Residence B- and Business-zoned land bounded by ASHLEY BOULEVARD, DEWEY STREET, ACUSHNET AVENUE, and land now or formerly belonging to Pine Grove Cemetery, excepting therefrom a group of five (5) contiguous lots situated on the southerly side of Dewey Street, at the southeasterly corner of Ashley Boulevard.
- All Residence B- and Business-zoned land bounded by ASHLEY BOULEVARD, DUTTON STREET, ACUSHNET AVENUE and DEWEY STREET, excepting therefrom a lot, now or formerly belonging to Arthur and Muriel A. Motta, located at the southeasterly corner of Dutton Street and Ashley Boulevard.
- All Residence B- and Business-zoned land in the block bounded by DUTTON STREET, ASHLEY BOULEVARD, CHAFFEE STREET and ACUSHNET AVENUE, exempting therefrom a group of six (6) contiguous lots abutting both the easterly line of Acushnet Avenue and the westerly line of Glencoe Street, from Dutton Street northerly; and also exempting therefrom a second group of six (6) contiguous lots abutting the westerly line of Acushnet Avenue, from Dutton Street northerly to Chaffee Street.
- All Residence B— and Business—zoned land in the block bounded by CHAFFEE STREET, ASHLEY BOULEVARD, TACOMA STREET and ACUSHNET AVENUE; excepting therefrom the following: A group of two (2) contiguous lots abutting the northerly line of Chaffee Street and located at the northeasterly corner of Ashley Boulevard, a group of three (3) contiguous lots abutting the southerly line of Tacoma Street and located at the southeasterly corner of Ashley Boulevard, and a group of four (4) contiguous lots abutting the westerly line of Acushnet Avenue, from Chaffee Street northerly to Tacoma Street.
- All Residence B- and Business-zoned land south of DEWEY STREET, east of WILDWOOD ROAD, north of land now or formerly belonging to the Greater New Bedford Regional Technical Vocational High School, and west of an existing Business zone, located on the westerly side of A3HLEY BOULEVARD, south of Dewey Street; but including two (2) lots lying within the aforementioned Business zone, and located at the northwesterly corner thereof, the second lot abutting the first to the south.
- All Residence B-zoned land in a group of four (4) contiguous lots abutting the westerly line of the unaccepted portion of WILDWOOD ROAD, and extending from the easterly limit of an existing Industrial A zone, located on the easterly side of CHURCH STREET, northeasterly to a point approximately opposite DEWEY STREET.
- All Residence B-zoned land in the block bounded by DEWEY STREET, WILD-WOOD ROAD, DUTTON STREET and ASHLEY BOULEVARD, excepting therefrom a group of three (3) contiguous lots abutting the northerly line of Dewey Street and located at the northwesterly corner of Ashley Boulevard, and a second group of nine (9) contiguous lots abutting the south side of Dutton Street and located at the southwesterly corner of Ashley Boulevard.
- All Residence B-zoned land encompassed within the following: Beginning at a point in the westerly line of WILDWOOD ROAD, south of Dutton Street, said point being at the point of intersection of the westerly line of WILDWOOD ROAD and the northerly line of land now or formerly belonging to Joseph M. and Theresa Goyette;

Thence westerly in the northerly line of said land, to its point of intersection with the easterly line of an unnamed Private Way;

Thence northerly in said easterly line of said Private Way, to the southerly line of DUTTON STREET;

Thence easterly in said southerly line of Dutton Street, to the westerly line of WILDWOOD ROAD;

Thence southerly in said westerly line of Wildwood Road, to the point of beginning.

- All Residence B- and Business-zoned land in the area bounded by ASHLEY BOULEVARD, DUTTON STREET, WILDWOOD ROAD and CHAFFEE STREET.
- All Residence B-zoned land in the area bounded by CHAFFEE STREET, WILD-WOOD ROAD, DUTTON STREET and the easterly limit of an existing Industrial A zone, located on the easterly side of CHURCH STREET, between Dutton and Chaffee Streets.
- All Residence B-zoned land in the block bounded by WILDWOOD ROAD, TACOMA, CARSON and CHAFFEE STREETS, excepting therefrom the following: A group of eleven (11) contiguous lots abutting the north line of Chaffee Street and located at the northwesterly corner of Carson Street, and a second group of nine (9) contiguous lots abutting the southerly line of Tacoma Street and located at the southwesterly corner of Carson Street.
- All Residence B-zoned land within the area bounded by WILDWOOD ROAD, CHAFFEE STREET, the easterly limit of an existing Industrial A zone, located on the easterly side of CHURCH STREET, between Chaffee Street and Tacoma Street, and the southerly limit of an existing Residence A zone, located on the southerly side of TACOMA STREET, from Wildwood Road westerly to the above-mentioned Industrial A zone.
- All Residence B-zoned land in the area bounded by TACOMA STREET, WILD-WOOD ROAD, VICTORIA STREET and the westerly limit of an existing Business zone, located on the westerly side of ASHLEY BOULEVARD, between Victoria and Tacoma Streets, excepting therefrom a group of six (6) contiguous lots abutting the rortherly line of Tacoma Street and a westerly and southerly limit of the aforementioned existing Business zone.
- All Residence B- and Business-zoned land in the block bounded by ASHLEY BOULEVARD, VICTORIA STREET, WILDWOOD ROAD and JOYCE STREET, excepting therefrom a group of three (3) contiguous lots abutting the southerly line of Joyce Street and located at the southwesterly corner of Ashley Boulevard.
- All Residence B- and Business-zoned land in the block bounded by JOYCE STREET, WILDWOOD ROAD, KINGCROFT STREET and ASHLEY BOULEVARD.
- All Residence B- and Business-zoned land in the block bounded by KING-CROFT STREET, WILDWOOD ROAD, BEL-AIR STREET and ASHLEY BOULEVARD, excepting therefrom a single lot abutting the westerly line of Ashley Boulevard and extending from Kingcroft to Bel-air Streets.
- All Residence B- and Business-zoned land in the block bounded by BEL-AIR STREET, WILDWOOD ROAD, BOWLES STREET and ACUSHNET AVENUE, excepting therefrom a group of three (3) contiguous lots abutting the westerly line of Acushnet Avenue, from Bel-air to Bowles Streets, and a single lot immediately adjacent to the abovementioned group of three, and abutting the northerly line of Bel-air Street.
- All Residence B- and Business-zoned land in the area bounded by PHILLIPS ROAD, ACUSHNET AVENUE, BOWLES STREET and WILDWOOD ROAD, excepting therefrom a group of four (4) lots abutting the westerly line of Acushnet Avenue, from Bowles Street northerly to Phillips Road, and abutting the southerly line of Phillips Road, from Acushnet Avenue westerly to a point west of Essex Street, at the northeasterly corner of land now or formerly belonging to John and Ruth Duddy.
- All Residence B- and Business-zoned land in the area bounded by the TOWN OF ACUSHNET, BARNUM STREET EXTENDED, easterly to the New Bedford-Acushnet Town Line, ACUSHNET AVENUE, and land now or formerly belonging to Norman F. Spooner, and located on the easterly side of ACUSHNET AVENUE opposite Forbes

Street, excepting therefrom the following:

a) A group of six (6) contiguous lots abutting the easterly line of Acushnet Avenue, the northerly line of Barnum Street, and the southerly line of Osgood Street;

b) A group of three (3) contiguous lots located at the southeasterly corner

of Acushnet Avenue and Chaffee Street:

c) A group of four (4) contiguous lots abutting the easterly line of Acushnet Avenue, from Chaffee Street to Terry Lane;

d) A group of two (2) contiguous lots abutting the easterly line of Acushnet

Avenue, from Terry Lane to Abrams Street;

e) A group of seven (7) contiguous lots 1 cated at the northeasterly corner of Abrams Street and Acushnet Avenue, 72x (6) of which abut Abrams Street and two (2) of which abut Acushnet Aver ;

f) A group of nine (9) contiguous lots abutting the easterly line of Acushnet Avenue, the northerly line of Glen Street, and the southerly line of Victoria

Street:

g) A group of eight (8) contiguous lots abutting the easterly line of Acushnet Avenue, from the northeasterly corner of Victoria Street, northerly;

h) A group of two (2) contiguous lots, one lying immediately north of the other, located on the northerly side of Victoria Street and abutting the first five (5) lots described in (g) above;

i) A group of two (2) lds abutting the easterly line of Acushnet Avenue and

located at the southeasterly corner of Phillips Road;

j) A group of two (2) lots abutting the easterly line of Acushnet Avenue and located at the northeasterly corner of Phillips Road;

k) A single lot located at the apex of the angle formed by the intersection of the easterly line of Acushnet Avenue and the southwesterly line of Lepage

Street Extended; 1) A group of five (5) contiguous lots abutting the southeasterly line of Acushnet Avenue, from Extended Lepage Street northeasterly.

All of which is now zoned as Residence B, Residence C and/or Business, be reclassified and zoned RESIDENCE A;

All as shown on a plan on file in the Office of the City Clerk; and, the Zoning Map adopted as part of Section 9-201 of the Code of the City of New Bedford, is hereby amended to conform with said reclassification.

AREA II. All Residence B-zoned land encompassed within the following: Beginning at the point of intersection of the easterly line of LOWELL STREET and the extension of the northerly limit of an existing Business zone, located on the northerly line of JARRY STREET, west of Ashley Boulevard;

Thence easterly in said extension of said limit, to the northwesterly corner

of the abovementioned Business zone:

Thence southerly in the westerly limit of said Business zone, and continuing

across the Dead End of JARRY STREET, to the southerly line thereof;

Thence easterly in the southerly line of said Jarry Street, to its point of intersection with the westerly limit of an existing Business zone, located on the westerly side of ASHLEY BOULEVARD, south of Jarry Street;

Thence southerly in said westerly limit of said existing Business zone, to the northerly limit of an existing Business zone, located on the northerly side

of TARKILN HILL ROAD;

Thence westerly in the northerly limit of said existing Business zone, to the easterly line of LOWELL STREET;

Thence northerly in said easterly line of Lowell Street, to the point of beginning.

All Residence B-zoned land remaining within the lot located at the southwesterly corner of MARYLAND STREET and ASHLEY BOULEVARD.

All Residence B-zoned land remaining within the lot abutting the westerly line of ASKLEY BOULEVARD, from Maryland Street to Appleton Street.

All Residence A-zoned land encompassed within a group of two (2) contiguous lots abutting the easterly line of ASHLEY BOULEVARD, and located at the northeasterly corner of ILLINOIS STREET.

Such Residence A-zoned land as may be encompassed within the following: The lot located at the northeasterly corner of JARRY STREET and ASHLEY BOULEVARD, and the lot abutting the southerly line of MARYLAND STREET and abutting the easterly line of the lot located at the southeasterly corner of ASHLEY BOULEVARD and MARYLAND STREET.

All unzoned land within the lot abutting the northerly line of ROLAND STREET and projecting into said ROLAND STREET, east of Ashley Boulevard.

Any Residence B-zoned land encompassed within a group of six (6) lots abutting the westerly line of ACUSHNET AVENUE, some of which also abut the easterly line of CONDUIT STREET, between Ohio and Maryland Streets.

Such Residence B-zoned land as may exist within the lot abutting the west side of CONDUIT STREET, from Maryland Street to Acushnet Avenue.

Such Residence C-zoned land as may be encompassed within the following: A group of three (3) lots abutting the easterly line of ACUSHNET AVENUE, from Jirch to Humphrey Streets.

Such Residence C-zoned land as may be encompassed within the lot located at the northeasterly corner of HUMPHREY STREET and ACUSHNET AVENUE.

Such Residence C-zoned land as may be encompassed within the lot located at the southeasterly corner of MAZEPPA STREET and ACUSHNET AVENUE.

Such Residence C-zoned land as may be encompassed within a group of eight (8) lots abutting the easterly line of ACUSHNET AVENUE, from Grenier Street northerly.

Such Residence B-zoned land as may be encompassed within a group of two (2) lots abutting the westerly line of ASHLEY BOULEVARD, from Dewey Street southerly.

Such Residence B-zoned land as may be encompassed within a group of two (2) contiguous lots abutting the northerly line of DEWEY STREET, immediately adjacent to and extending westerly from the lot located at the northwesterly corner of DEWEY STREET and ASHLEY BOULEVARD.

Such Residence B-zoned land as may be encompassed within a group of five (5) contiguous lots abutting the southerly line of DUTTON STREET, immediately adjacent to and extending westerly from the westerly limit of the existing Business Zone located on the westerly side of ASHLEY BOULEVARD, from Dewey to Dutton Streets.

Such Residence B-zoned land as may be encompassed within a group of five (5) contiguous lots abutting the southerly line of DEWEY STREET and located at the southeasterly corner of ASHLEY BOULEVARD.

Such Residence B-zoned land as may be encompassed within the lot located at the southeasterly corner of DUTTON STREET and ASHLEY BOULEVARD.

Such Residence B-zoned land as may be encompassed within a group of five (5) contiguous lots abutting the westerly line of ACUSHNET AVENUE, from Dutton Street northerly.

Such Residence B-zoned land as may be encompassed within a group of six (6) contiguous lots, abutting the northerly line of TACOMA STREET, and being immediately adjacent to the westerly limit of an existing Business zone located on the northerly side of TACOMA STREET, west of Ashley Boulevard, and extending westerly from said westerly limit of said existing Business zone.

Such Residence B-zoned land as is encompassed within a group of two (2) contiguous lots abutting the southerly line of VICTORIA STREET, and being surrounded by an existing Business zone located on the westerly side of ASHLEY BOULEVARD, between Victoria and Tacoma Streets.

All Residence B-zoned land in the block bounded by TACOMA STREET, ASHLEY BOULEVARD, VICTORIA STREET and ACUSHNET AVENUE.

All unzoned land in a group of three (3) contiguous lots projecting into the easterly part of ASHLEY BOULEVARD, from former Joyce Street northerly to the intersection of ACUSHNET AVENUE.

Such Residence B-zoned land as may be encompassed within a group of six (6) contiguous lots abutting the easterly line of ACUSHNET AVENUE, the northerly line of BARNUM STREET, and the southerly line of OSCOOD STREET.

Such Residence B-zoned land as may be encompassed within a group of three (3) contiguous lots located at the southeasterly corner of ACUSHNET AVENUE and CHAFFEE STREET.

Such Residence B-zoned land as may be encompassed within a group of four (4) contiguous lots abutting the easterly line of ACUSHNET AVENUE, from Chaffee Street to Terry Lane.

Such Residence B-zoned land as may be encompassed within a lot located on the northerly side of GLEN STREET, the area to be considered extending from the easterly limit of an existing Business zone located on the northerly side of GLEN STREET, east of Acushnet Avenue, easterly and northerly to the easterly and northerly limits of said lot.

Such Residence B-zoned land as may be encompassed within a group of four (4) contiguous lots abutting the easterly line of ACUSHNET AVENUE and extending northerly from the southerly line of ARNOFF STREET, as extended westerly to ACUSHNET AVENUE.

Such Residence B-zoned land as may be encompassed within a lot located at the southwesterly corner of ACUSHNET AVENUE and PHILLIPS ROAD.

Such Residence B-zoned land as may be encompassed within a group of two (2) contiguous lots abutting ACUSHNET AVENUE and located at the northeasterly corner of ACUSHNET AVENUE and PHILLIPS ROAD.

Such Residence B-zoned land as may be encompassed within a group of five (5) contiguous lots abutting the southeasterly line of ACUSHNET AVENUE and located at the southeasterly corner of LEPAGE STREET EXTENDED.

All Residence B-zoned land encompassed within a lot abutting the southerly line of ALLSTON STREET, from Acushnet Avenue easterly to the

New Bedford/Acushnet Town Line.

All of which is now zoned as Residence A, Residence B and/or Residence C, be reclassified and zoned BUSINESS;

All as shown on the plan of Proposed Zoning Change (Amendment) which is hereby made a part hereof, on file in the Office of the City Clerk; and, the Zoning Map adopted as part of Section 9-201 of the Code of the City of New Bedford, is hereby amended to conform with said reclassification.

SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws (Ter. Ed.).

## PETITIONS FOR ZONE CHANGES

Locations	From	TO CONTRACTOR OF THE PERSON OF	Recommendation	Date of Hearing
13. Six(6) problem areas noted at a previous hearing of the North End's comprehensive zoning proposal which were tabled for action:				
(1) Plot 127 - Lots 96 & 310 - the west side of Acushnet Ave. & Balls Corner.	Residence A	Business	Recommended no further action,	4/14/81
(2) Plot 127D - Lot 110 - the south side of Florida St., between Lowell St. & Ashley Blvd.	Residence A	Business	TABLED	4/14/81
(3) Plot 130B - Lots 93, 95 and 96 - the south-western corner of Joyce St. & Ashley Blvd.	Business to remain as Business	as Business	Recommended no further action.	4/14/81
(4) Plot 130C-Lots 117 thru 127 and 158 thru 166 - north side of Chaffee St. and the south side of Tacoma St. (between Wildwood and Ashley Blvd.)	Residence B	Business	Recommended no further action.	4/14/81
(5) Plot 130C - Lots 257 thru 260 - north side of Tacoma St. (Between Ashley Blvd. and Acushnet Ave.)	Residence B	Business	Recommended	4/14/81
(6) Plot 130C - Lots 526 and 527 - the north side of Dewey St.	To remain	To remain as Business	Recommended no further action.	4/14/81
14. To rezone Plat 94, Lots 6 & 10 (Sullivan's Ledge) - on Hathaway Rd., south side; Plat 94, Lots 9, 14, 20 thru 25, 28 thru 36, 38, and 40 - (Sullivan's Ledge) - the	Residence B	Planned Business	Recommended	4/14/81
area up to Route 140 on the south side of Hathaway Rd.)	Business	Planned Business	These lots were recommended to be removed - were not considered for a zone change.	4/14/81

of the
ZONING BOARD OF APPEALS

NEW BEDFORD, MASSACHUSETTS
July 1, 1980 to June 30, 1981

City of New Bedford December 30, 1981

To: City Council City of New Bedford

The Zoning Board of Appeals submits its Annual Report for the year ending June 30, 1981.

Meetings were held twice a month except when

there were no appeals.

Forty-six appeals, under the Zoning Ordinance, were received for consideration during the year. Fifteen of these appeals were granted, twelve were denied, eleven were granted conditionally, four were withdrawn, one request for extension of time, two cases were discussed and one was tabled to July 28, 1981.

A summary of the cases, with the action of the

Board is set forth in the following table.

DONALD GOMES Clerk

Action Denied	Denied	Granted	Deemed NULL AND VOID	Denied	Granted	Denied	Tabled Granted*
Date of Hearing July 8, 1980	July 8, 1980	July 8, 1980		August 12, 1980	August 12, 1980	August 26, 1980	August 26, 1980 September 25, 1980
District Residence B	Residence B	8 8 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Residence A	Residence A	t Business	Residence C	Residence A
Location 84 Florence Street	93-95 Rotch Street	TAG-768 Purchase St ve tve the	114 Hawthorn Street	ncell4 Hawthorn Street	t 821 South First Street Business	s.s. Jireh Street bet. Acushnet and Belleville Avenues	s. e.s. Point Street
Nature Permission to use the garage on the premises for storage of home improvement products.	Permission to use the premises as a threefamily rental unit, and a four car garage.	Permission to be exempt from off-street parking in connection with twelve retail stores and a restaurant and cocktail lounge in one-half of the second floor space of the premises.	Special Permit	Permission for a variancell4 Hawthorn Street to convert a one-family home into a two-family dwelling.	Permission to be exempt from off-street parking in connection with a proposed tavern.	Permission to use the premises for an automobile parking lot.	Permission to erect one- e.s. Point Street family dwelling on premises which do not meet minimum lot size requirement.
No.	2246	2247	22485	2249	2250	2251	2252

1980-1981

	Action	Grantes	Grentad	Teblad Grantad*	Tabled Granted*	Tobled	Withdrawn without Prejudice	Withdrawn without prejudice
	Date of Hearing	August 26, 1980	August 26, 1980	September 11, 1980 September 25, 1980	September 11, 1980 September 25, 1980	September 11, 1980 September 25, 1980	October 23, 1980	November 6, 1980
	District	Industrial B (formerly Water- front Industrial Overlay)	Industrial B	Business	Sesines	Residence A	Residence A	Residence B
TASO-1791	Location	B.e.c. MacArthur Drive & South Street	24 North Front Street	458-466 Belleville Ave. Business	24 Beetle Street	28 Gosnold Street	180-182 Cottage Street	658 Ashley Blvd.
	Nature	Permission to erect or 10,000 square foot building beyond the side-line requirement of 25 feet.	Permission to sub-divide the premises and to be exempt from front, rear and side yard requirements of 25 feet and requirement of 50-foot spacings between buildings.	Parmission to use the premises for a business, general trucking including exterior storage and repairs of trucks and trailers on the premises.	Permission to use the premises for preparing cars to be sold and to do some auto body work.	Permission for a variance to use the garage for packaging fresh beef and pork orders upon request.	Permission for a variance to use the premises for a rooming house and to be exempt from off-street parking regulations.	Permission to use the premises 658 Ashley Blvd. as a Dental Office.
	° S	2253	2254	2255	2256	2257	2258	2259

### ZONING BOARD OF APPEALS 1980 - 1981

\*Granted Conditionally

Date of Hearing Action November 6, 1980 Communication	December 4, 1980 Granted	December 4, 1980 Granted*	December 4, 1980 Granted*	December 18, 1980 Withdrawn without prejucice	December 18, 1980 Denied	Jonnery 8, 1981. Granted
District Date of Hearing Residence A November 6, 198	Business December	Residence B Decembe	Residence B Decembe	Industrial A Decembe	Business	Residence B Joneszy
Location Dist	116 Nauset Street Busi	345 Davis Street Resi	67 Allen Street Resi	67 Union Street Indu	848-850 Purchase Busi Street	s.s. Maplewood Resi
Nature Letter regarding the erection of a "Utility	Shed" on the property of the petitioners. Permission to expand the restourant on the premises and be exempt from off-	street parking regulations. Permission to use the premises for a threefamily dwelling.	Permission to use the premises for two offices (one office each floor).	Permission to use the premises for retail merchandising and to be exempt from off-street parking requirements.	Permission to be exempt from off-street parking requirements in connec- tion with proposed liquor establishment.	Permission for a variance to erect a single family dwelling on land which measures 4500 square feet and to be exempt from minimum lot size requirements.
No. 2195	2260	2261	2262	2263	2264	2265

	ZONING BOARD OF APPEALS 1980-1981	PPEALS	*Granted Conditionally	tionally
Nature	Location	District	Date of Hearing	Action
Permission to construct a two-stall garage with storage area exceeding the height of 15 feet allowed for accessory buildings or structures.	1097 Marlboro Street	Residence B	January 8, 1981	Granted*
Permission to rent the premises as a single-family home to five (5) lesses.	244 Hawthorn Street	Residence A	February 12, 1981	Denied
Correspondence from City Solicitor requesting a re-hearing.	244 Hawthorn Street	Residence A	April 9, 1981	Denied
Correspondence from City Solicitor.	244 Hawthorn Street	Residence A	April 23, 1981	Communication filed.
Permission to use the premises as a professional office with addition and alterations.	555 Church Street	Residence B	February 12, 1981	Granted
Permission to place a house trailer on the premises. Said trailer to be used as a dwelling.	o.s. Tobey Street (off June Street)	Residence A	February 12, 1981 February 26, 1981	Postponed Denied
Permission to use the premises 180-182 Cottage Street for a two-family dwelling and one professional office (family courselling center) on the first floor.	180-182 Cottage Street	Residence A	February 26, 1981 March 12, 1981	Tabled Granted*
Permission to use the premises for a fish processing plant and to be exempt from off-street parking & off-street loading regulations.	28 Kenyon Street	Industrial A	February 26, 1981	Granted*

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٤	Nature	Location	District	Date of Hearing	Action
2272	Permission to use the premises for a bakery and coffee shop and to be exempt from off-street parking and loading bays requirements.	411 Bolton Street	Business	March 12, 1981 March 19, 1981	Postponed Denied
2273	Permission for a variance to use the premises for the parking of a truck (tractor) in driveway.	145 Summer Street	Residence B	March 12, 1981 March 19, 1981	Postponed Denied
2274	Permission to use the premises for a business office (Comm. of Mass. Dept. of Mental Health) and a family residence and to allow offstreet parking on owner's adjoining vacant lot in conjunction with this use.	144 Hawthorn Street	Residence A	March 26, 1981	Denie
2275	Permission to erect a new building for warehouse/office for the Concrete Foundation Business beyond lot line requirements of 25 feet.	n.e. side Edgewood Street & Congress Street & r. Lambeth Street	Industrial B	March 26, 1981	Granted*
2276	Permission to be exempt from off-atreet parking requirements in connection with proposed use of premises for a church.	40-42 Bonney Street	Residence B	April 9, 1981	Granted
2277	Permission to use the premises 144 Francis Street for an office and storage of commercial scales and light and occasional repair of scales.	144 Francis Street	Residence A	April 9, 1981	Granted

٥	Noture	Location	District	Date of Hearing	A & & 2 083
2278	Permission to erect d two-car garage and to be exempt from side- yard requirements.	896 Stratford Street	Residence B	April 23, 1981	
2279	Permission to change the use of the premises from a two-family dwelling to a three-family dwelling.	72-74 Park Street	Residence	April 23, 1981	Granted
2280	Request to withdraw.	Florida Street & Ashley Blvd.	Split Zone Residence B/ Business	April 23, 1981	Grantes rithur prejudi
2281	Permission to make altera- tions to existing one- family dwelling and to be exempt from front yard requirements.	946 Terry Lane	Residence B	May 14, 1981	0
2282	Request for extension of time on variance granted June 28, 1979 to use the premises for a business office, general trucking including exterior storage and repair of trucks and trailers.	458-466 Belleville Avenue	Business	May 14, 1981	Granted
2283	Request for a Special Permit to use the premises for a residential school for special needs children.	417 Park Street	Residence A	May 28, 1981	Grantee
2284	Permission to erect a walk- in cooler and storage room on the premises and be exempt from setback require- ments.	2277 Purchase Street	Industrial B	May 28, 1981	Granted

\*Granted Conditionally

	Hearing Action	1981 Granted*	1981 Granted	1981 Postponed 1981 Tabled to 7/28/81	1981 Postponed 1981 Granted
	Date of Hearing	June 9, 1981	June 9,	June 23, 1981 June 30, 1981	June 23, 1981 June 30, 1981
1281	District	Business	Residence A June 9, 1981	Residence A	Residence B
1867-0861	Location	52 Holly Street	W.s. Tobey Street	396 County Street	179 Grinnell Street
	Nature	Request for a Special Permit to use the premises for auto body repairs in the gazage.	Permission to exect a single-family house on the premises and to be exempt from minimum lot size requirements.	Permission to use the premises for twelve lodging rooms in the house; two lodging rooms in the carriage house; and dining facility in the greenhouse.	Permission for a variance to exempt from side yard requirements in connection with alterations to be made to existing two-family dwelling on premises.
	9	2285	2286	2287	2288

### ZONING BOARD OF APPEALS FINANCIAL STATEMENT

Carried Forward July 1, 1980 Deposits and Receipts		\$13,682.97 4,300.00 \$17,982.97
Expenses:		
Advertising	\$1,323.86	
Photocopy	113.52	
Printing and Binding	141.22	
Stationery and Supplies	379.08	
Stenographer	625.00	
Subscription - Dues and		
Reference Books	100.00	
No received books of the received by		
*Total Expenses	\$2,682.68	
Balance		\$15,300.29
Carried Forward		15,300.29
*Engineering Work not included		25,000.27

### ZONING BOARD OF APPEALS PERSONNEL OF THE BOARD

March 20, 1980 - February 26, 1981

ChairmanMurray Goldberg
Vice-ChairmanDonald Gomes
ClerkJoseph F. Kolbeck
MemberRichard C. Fontaine
MemberBenedict J. Harrison
Associate Member

Respectfully submitted, JOSEPH F. KOLBECK Clerk

February 26, 1981 - June 30, 1981

> Respectfully submitted, DONALD GOMES Clerk

### ANNUAL REPORT

Board of Appeals, submitting annual report for Building Board of Appeals, Planning Board and Zoning Board of Appeals for the period of July 1, 1980 to June 30, 1981.

IN CITY COUNCIL, May 13, 1982

Received and Ordered Printed in City Documents

Janice A. Davidian, City Clerk

A true copy, attest:

City Clerk

ANNUAL REPORT
OF THE
CHIEF OF POLICE
OF THE
CITY OF NEW BEDFORD
MASSACHUSETTS

For the period consisting from 1 July 1980 and ending 30 June 1981



### ANNUAL REPORT OF THE CHIEF OF POLICE

### CITY OF NEW BEDFORD, MASSACHUSETTS

To the Honorable John Markey, Mayor and the City Councillors of the City of New Bedford.

### Gentlemen:

Herewith is submitted the Annual Report of the condition and doings of the Police Department from 1 July 1980 through 30 June 1981.

On June 30, 1981 the Department consisted of:

Chief of Police	1	Senior Clerk	1
Deputy Chief of Police	1	Clerk Stenographer	1
Captains	5	Clerks	4
Lieutenants	20	Head Custodian	1
Sergeants	<b>3</b> 3	Custodians - Males	2
Police Officers	185	Custodian - Female	1
Detention Attendants	5	Motor Equipment Repairman	1
Switchboard Operators	3	Metal Body Worker & Spray Painter	1
Head Clerk	1	Garagemen	3
Principal Clerk	1	Parking Supervisors	4
Senior Accounting Cler	k l		
		Total	275

Joseph A. Pelletier Chief of Police

### PERSONS CHARGED WITH OFFENSES DURING THE YEAR

Arrested, Taken into Custody		2,416
Summoned		969
	Total	3,385
Males Arrested		2,437
Females Arrested		361
Under 17 Years of Age Arrested		587
	Total	3,385

### PERSONS CHARGED BY THE MONTH

1980	<u>0</u>	Total	Males	Females	Juveniles
July		324	256	27	41
August		332	240	38	54
Septem	ber	362	246	45	71
October	r	251	209	19	23
Novembe	er	246	166	27	53
Decembe	er	219	167	21	31
198	1				
January	У	255	186	27	42
Februar	ry	241	162	41	38
March		275	170	23	82
April		258	174	22	62
May		314	242	33	39
June		308	219	_38	51
	Totals	3,385	2,437	361	587

PROTECTIVE	CUSTODY	DETENTIONS
Males		1,389
Females		160
Juveniles		91
	Total	1,640

ARRESTED FOR OFFENSES	MALES	FEMALES	TOTAL
Murder and Non Negligent Manslaughter	3	0	3
Manslaughter by Negligence	0	0	0
Forcible Rape	14	0	14
Robbery	88	8	96
Aggravated Assaults	173	17	190
Burglary, Breaking & Entering	411	18	429
Larceny - Theft	250	91	341
Other Assaults	153	261	179
Arson	13	0	13
Forgery & Counterfeiting	0	0	0
Fraud	107	65	172
Stolen PropReceiving etc.	36	3	39
Vandalism	115	13	128
Weapons - Carrying, Poss. etc.	35	0	35
Prostitution	1	14	15
Sex Offenses	18	0	18
Narcotic Drug Laws	226	21	247
Gambling Offenses	15	1	16
Offenses Against the Family	101	1	102
Driving Under the Influence	328	28	356
Liquor Laws	115	4	119
Disorderly Conduct	413	63	476
All Others (Except Traffic)	206	49	255
Runaways	16		44
Totals	2,929	456	3,385
Detention Holding	1,463	177	1,640

# ANNUAL RETURN OF OFFENSES KNOWN TO POLICE

				Number Cleared	Number of Offenses Cleared by Arrests
٦,	2.	°E	4.	υ.	.9
CLASSIFICATION OF OFFENSES	Offenses Reported or Known to Police	Unfounded False, Baseless Complaints	Number of Actual Offenses Column 2 Minus Column 3	Total of Offenses Cleared by Arrests	Number of Clearances of Persons Under 18 Years of Age
1. Criminal Homicide Total	r.	2	m	m	0
a. Murder & Non-Negligent	u	c	r	(	(
b. Manslaughter by Negligence	· c	ν с	n c	n c	
2. Forcible Rape Total	22	0	22	17	~
a. Rape by Force	16	0	16	16	0
b. Attempts-Force Rane	9	0	9	7	
3. Robbery Total	198	0	198	96	25
a. Firearm	49	0	49	10	H
b. Knife or Cutting Instrument	83	0	33	20	ω
c. Other Dangerous Weapon	18	0	18	17	4
<pre>d. Strong - Arm (Hands,Fist,etc.)</pre>	86	0	86	49	12
4. Assaults Total	751	1	750	608	41
a. Firearm	27	٦	26	12	0
b. Knife or Cutting Instrument	81	0	81	55	m
c. Other Dangerous Weapon	131	0	131	16	œ
d. Hands, etc. Aggravated	38	0	38	21	4
e. Other Assaults Simple	474	0	474	429	26

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CONT.
POLICE
TO
KNOWN
OFFENSES
OF
RETURN
ANNUAL

Number of Offenses

2,450 0 0 32 32 0 0
Larceny - Theft Total Motor Vehicle Theft Total Autos Trucks and Buses Other Vehicles Grand Total

Uni	Uniform Classification of Offenses				Adults Guilty	ilty		
		Persons Arrested	Persons	Total Persons Charged	Offenses Charged	Of Lesser Offenses	Acquitted or Dismissed	Referred to Juv.Ct.
	PART I CLASSES							
1.	Criminal Homicide							
	a. Murder and Non Negligent Manslaughter	m	0	m	m	0	0	0
	b. Manslaughter by Negligence	0	0	0	0	0	0	0
2°	Forcible Rape	13	0	13	Н	1	7	Н
3	Robbery	74	4	78	11	4	21	25
4.	Aggravated - Assaults (Return B-4a-d)	157	12	169	45	7	8	21
5.	Burglary - Breaking & Entering	245	11	256	96	80	71	185
9	Larceny - Theft (Except M.V.)	197	57	254	109	0	85	94
7.	Auto Theft	48	14	62	32		16	40
	Total Part I Classes	737	98	835	297	21	285	366
	PART II CLASSES							
œ	Other Assaults	121	44	165	74	0	98	14
.6	Arson	12	0	12	រេ	0	2	-
10.	Forgery	0	0	0	0	0	0	0
11.	Fraud	112	09	172	64	٦	74	0
12.	Embezzlement	0	0	0	0	0	0	0
13°	Stolen Property etc. Buying, Receiving, etc.	28	7	35	ហ	0	12	4

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PERSONS	and the second s
OF	STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE
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DISPOSITIONS

Adulto Cuilto

Unit	Uniform Classification of Offenses				Adults Guilty	ITEX		
		Persons	Persons	Total Persons Charged	Offenses	Of Lesser Offenses	Acquitted or Dismissed	Referred to Juv.Ct.
	PART II CLASSES (CONT.)							
14.	Vandalism	83	18	101	40	0	44	22
15.	Weapons, Carrying, Poss. etc.	30	8	33	12	0	Φ	2
16.	Prostitution and Commercial Vice	14	٦	15	m	0	Н	0
17.	Sex Offenses (Except 2 and 16)	15	2	17	11	0	72	ч
18.	Narcotic Drug Laws	224	22	226	104	1	44	21
19.	Gambling	16	0	16	æ	0	15	0
20.	Offenses against the Family & Children	41	61	102	46	0	32	0
21.	Driving Under the Influence	348	4	352	208	0	95	4
22.	Liquor Law Violations	94	6	103	09	0	24	16
23.	Disorderly Conduct	401	4	405	196	0	144	٦
24.	Vagrancy	0	0	0	0	0	0	0
25.	All Other Offenses (Except Traffic)	140	69	209	72	0	124	31
26.	Runaways	0	0	0	0	0	0	44
Tota	Total Part II Except Traffic	1,679	284	1,963	903	2	722	221
	Grand Total	2,416	382	2,798	1,200	23	1,007	587

### MISCELLANEOUS BUSINESS

Arrests on Warrants	585
Arrests on Summonses	1,315
Arrests without Warrants or Summonses	2,526
Lodging House Applications	19
Common Victualler Licenses	32
Special Police Applications Investigated	38
Accidents Investigated	4,211
Automobiles Reported Stolen	882
Stolen Automobile Recovered	758
Bicycles Reported Stolen	354
Stolen Bicycles Recovered	224
Breaks Reported	2,254
Buildings Found Open and Secured	66
Cases Investigated	16,801
Damage to Property Reported	1,798
Dog Bites	204
Dangerous Wires Reported	61
Defective Streets, Sidewalks, etc.	64
Defective Hydrants and Water Pipes	28
Dead Bodies Found	7
Disturbances Surpressed	8,905
Dog Notices Served	19
Dog Licenses Investigated	204
Fires Attended	721
Larcenies Reported (Theft)	2,450
Lost Persons Found and Returned	37
Messages Delivered	578
Parking Tags Issued	51,732
Prowlers and Suspicious Persons	537
Rescued from Drowning	0
Sick and Injured Persons Assisted	1,076
Witnesses Summoned	1,207
Number of Radio Dispatch Messages	71,335

### CONSOLIDATED AND RADIO SERVICE REPORT

Arrests with Warrants	386
Arrests with Summonses	540
Arrests without Summonses and Warrants	1,884
Automobile Accidents Investigated	4,211
Automobiles Reported Stolen	882
Stolen Automobiles Recovered	<b>7</b> 58
Auto Traffic Complaints Citations	2,233
Bicycles Reported Stolen	354
Stolen Bicycles Recovered	224
Breaks and Burglaries Called to	2,254
Buildings Found Open and Secured	66
Cases Investigated	16,801
Damage to Property Reported	1,798
Dangerous Wires Reported	61
Defective Streets and Sidewalks Reported	28
Disturbances Surpressed	8,905
Fires Attended	721
First Aid Given	367
License Applications - Investigated	89
Lost Persons Found	37
Messages Delivered	578
Prowlers and Suspicious Persons	537
Requisitions (Other than M.V.)	25
Sick and Injured Persons Assisted	1,076
Suicides and Dead Bodies	6
Larcenies (Thefts)	2,450
Witnesses Summoned	1,085
Burglar Alarms	2,146
Bomb Scares	39
Autos Towed	553
Value of Property Recovered	\$374,141.00
Number of Radio Dispatch Messages	71,335

### CONSOLIDATED FIGURES FOR ENTIRE DEPARTMENT

882	Automobiles Stolen Valued at \$1,903,206.00
758	Automobiles Recovered - Valued at \$1,048,011.00
	Miscellaneous Property Stolen Valued at \$1,497,227.00
	Miscellaneous Property Recovered
	Valued at \$ 118,406.00
354	Bicycles Stolen - Valued at \$ 41,831.00
224	Bicycles Recovered - Valued at \$ 20,142.00
2,254	Cases of Breaking and Entering and Attempts
1,655	Cases of Breaking and Entering Through Locked Doors.
397	Cases of Breaking and Entering Through Unlocked Doors.
202	Cases of Breaking and Entering Attempts.

	REPORT OF THE	E DETENTION	ATTENDANTS	(FEMALES	AND JUVENILES)	
1980	PRISONERS	JUVENILES	INSANE	LODGERS	LOST CHILDREN	TO
July	46	5	2	1	0	
August	68	9	0	1	0	
Septembe	er 40	12	2	1	0	
October	36	8	1	0	0	
November	44	9	1	0	0	
December	42	8	2	0	0	
1981						
January	32	3	1	0	0	
February	7 31	5	0	1	0	
March	35	5	0	1	0	
April	31	20	2	0	0	
May	25	11	0	0	0	
June	43	4	_2_	0	0	
Totals	473	99	13	5	0	5

### FINES PAID IN THIRD DISTRICT COURT AND SUPERIOR COURT

Assault and Battery	\$	737.50
Assault and Battery with a Dangerous Weapon	n \$	1,065.50
Assault and Battery on a Police Officer	\$	2,237.50
Disorderly Conduct	\$	9,785.00
Narcotic Violations	\$	6,055.00
Gambling Violations	\$	875.00
Sex Crimes	\$	250.00
Larceny	\$	2,402.50
Motor Vehicle Laws	\$	33,227.50
Property Damage	\$	262.50
Larceny of a Motor Vehicle	\$	412.50
Illegal Possession of a Firearm	\$	825.00
Miscellaneous	\$	6,330.75
Parking Violations	\$	49,957.00
Parking Violations Summons	\$	6,749.00
Trespassing	\$	367.50
Receiving Stolen Property	\$	125.00
Alcoholic Violations	\$	1,977.00
Fraud	\$	125.00
Total	ls \$	123,814.75

### DISPOSITIONS OF COURT CASES

Filed	175
Suspended, Sentence Revoked and Dismissed	0
Suspended Sentence and Filed	0
Probation and Filed	1
Fine and Paid	375
Fine and Appealed	14
Committed in Lieu of Fine	5
Fine - Penal Institution and Committed .	4
Fine - Penal Institution and Appealed	4
Penal Institution and Appealed	16
Penal Institution and Committed	108
Penal Institution and Suspended	145
Adjudged Not Guilty	166
Probation	337
Bound Over to Grand Jury	11
Dismissed	556
No Probable Cause	8

### DISPOSITIONS OF COURT CASES (CONT.)

Nolle Prosse		200
No Bill		1
Six Man Jury		29
	Totals	2 155

### REPORT OF THE DETECTIVE DIVISION

Arrests with Warrant		81
Arrests without Warrant		212
Individual Persons Arrested		293
Cases Investigated		4,573
Property Recovered		\$65,423.51
	Cash	\$ 6,090.51
	Merchandise	\$59,333.00

### REPORT OF THE RECORD BUREAU

Reports Processed	17,883
Accident Reports Processed	4,211
Teletype Messages Sent Out	38,000
Warrants Recorded	2,112
Request for Police Reports	10,000
Monies Returned to City Treasurer	
(I.B.M. Machine)	\$14,164.15

### REPORT OF THE ORGANIZED CRIME INTELLIGENCE BUREAU

Arrest made with Warrants	151
Arrest made without Warrants	260
Total	411
Individual Persons Arrested with Warrants	81
Individual Persons Arrested without Warrants	110
Total	191
Individual Persons Arrested for Narcotic Offenses	97
Individual Persons Arrested for Gaming Offenses	17
Individual Persons Arrested for Moral Offenses	13
Individual Persons Arrested for Prostitution	12
Individual Persons Arrested for Alcoholic Violations	3 1
Individual Persons Arrested for Offenses Other than Above	_51
Total	191
Total Charges for Narcotic Offenses	176
Total Charges for Gaming Offenses	51
Total Charges for Moral Offenses	44
Total Charges for Prostitution	34
Total Charges for Alcoholic Offenses	29
Total Charges for Other Offenses	
Total	411
Cases Investigated	526
Search Warrants Obtained	40
Body Warrants Obtained	11
Property Recovered	\$ 4,500.00
Cash Confiscated	\$11,477.00
Fines Paid by Defendants	\$12,850.00
Speaking Engagements	17
Assistance Rendered Other Law Enforcement Agencies	82
License Investigation (Raffles, Taxi, Constable)	404
License Investigation (Liquor Law Violations)	34
Citations Issued	15
Weapons Confiscated	5

### REPORT OF THE JUVENILE CONTROL BUREAU

Juveni	les Arrested on Summonses	442
Juveni	les Arrested on Warrants	46
Adults	Arrested on Summonses	41
Adults	Arrested on Warrants	3
Juveni	les Arrested without Summonses or Warrants	280
Juveni	les Interviewed	967
Cases	Investigated	669
Homes '	Visited	606
Damage	to Property Restitution	\$ 888.40
Stolen	Property Recovered	\$2,999.93
Person	s Reported Missing	267
Person	s Returned in this same Period	179
	REPORT OF THE BICYCLE ROOM	
110	Bicycles Recovered and not Returned to Owners with a Value of	\$ 7,290.00
114	Bicycles Recovered and Returned to Owners with a Value of	\$12,852.00
38	Bicycles Reported Stolen with a Value of Under \$50.00	\$ 1,389.00
316	Bicycles Stolen with a Value of Over \$50.00	\$40,831.00
16	Mopeds Recovered and Returned to Owners with a Value of	\$ 8,400.00
3	Dirt Bikes Recovered and Returned to Owners with a Value of	\$ 1,125.00
1	Mini-Bike Recovered and Returned to Owner with a Value of	\$ 125.00
	Cash Received from Sale of Registration Plates	\$ 189.25
	Cash Deposited City Hall from Receipts of Registration Plates	\$ 189.25
	Cash Deposited City Hall from Bicycle Auction in November 1980	\$ 925.60

Total Cash Deposited at City Hall

\$ 1,114.85

### REPORT OF THE FIREARMS IDENTIFICATION BUREAU

Ind:	ividual Licenses Issued		
	a. To Purchase	0	
	b. To Carry	356	
	c. Firearms Identification Cards Issued	498	
	INVESTIGATIONS		
A.	Applicants Investigated	398	
В.	Applicants Investigated for F.I.D. Cards	564	
C.	Interviews (Character and Background)	1,225	
	LICENSES AND F.I.D.CARDS REFUSED/REVOKED		
A.	Licenses to Carry Revoked	15	
B.	Licenses to Carry Refused	58	
C.	Firearm Identification Cards Revoked	33	
D.	Firearm Identification Cards Refused	71	
	MISCELLANEOUS		
A.	Firearms Confiscated, Impounded, Being Held, Turned in	69	
В.	Firearms sent to Department of Public Safety for Ballistic Check	8	
C.	Firearms sent to Department of Public Safety for Disposal or Destruction	11	
D.	Firearms and Firearms Record, Requested to be Checke by Department of Public Safety Via Telephone	ed 29	
E.	Notification of Local Fire Department of Ammunition License Requests	0	
F.	Business Establishments Checked for Violation of Firearms Law	0	
G.	Training Classes conducted in Firearms, Gasses, use of Baton Sticks, Riot Control and Hand to Hand Combat etc.	23	Hours
	DEALERS LICENSES ISSUED		
A.	Class "A"	5	
В.	Class "B"	2	
C.	Class "C"	1	
D.	Sales of Ammunition	22	
	RECORD CHECKS ON APPLICANTS		
Α.	Local Criminal Files	979	
В.	Board of Probation Criminal Files	991	
	Cash Turned in to City Treasurer for the Period of July 1, 1980 through June 30, 1981	4,692.00	

### REPORT OF THE BUREAU OF IDENTIFICATION

Total Number of Criminal Fingerprint Cards Sets on File	28,577
Prisoners Fingerprinted 1 July 1980 to 30 June 1981 (Males)	290
(Females)	290
Total Number of Individual Fingerprint Impressions on File	285,770
New Five Fingerprint Sets on File	343
Total Number of Individual Five Fingerprint Impressions	343
on File	64,820
Total Number of Five Fingerprint Card Sets on File	6,482
Prisoners Fingerprinted 1 July 1980 to 30 June 1981 (Local)	161
Prisoners Refingerprinted 1 July 1980 to 30 June 1981 (With Previous Record)	161
Fingerprint Card Sets Received from Other Sources of Persons Wanted	62
Fingerprint Card Sets of Prisoners Sent to the Federal Bureau of Investigation	305
Fingerprint Card Sets of Prisoners Sent to the Massachusetts Bureau of Identification	301
Criminal Card Sets of Records Received and Placed on File	107
Criminal Card Sets of Records Furnished to other Departments on Reguest $$	222
Fingerprint Impressions Taken for the Purpose of Comparison and Identification	51
Total Number of Fingerprint Impressions taken from 1 July 1980 to 30 June 1981	34,070
Extra Hours of Duty put in by Bureau of Criminal Identification Personnel	47
Extra Hours in Court by Bureau of Criminal Identification Personnel	28
Yearly Mileage of Mobile Crime Unit from 1 July 1980 to 30 June 1981	11,148
Total Mileage of Mobile Crime Unit from February 1966 to 30 June 1981	150,495
Income Received from Fingerprint Services Rendered and Monies Turned Over to the Office of the City Treasurer for the 1 July 1980 to 30 June 1981	
Fingerprint Service Rendered for Federal and National Defense Purposes	134
Fingerprint Service Rendered for Federal City Service Purpos	es 8
Fingerprint Service Rendered for State Civil Service Purpose	s 0
Fingerprint Service Rendered for Naturalization and Immigration Purposes (Males) (Females)	267 295
Total Number of Applicants Services from 1 July 1980 to 30 June 1981	634

#### REPORT OF THE BUREAU OF IDENTIFICATION (CONT.)

Cash receipts turned over to the Office of the City Treasurer	\$1,244.00
CASES INVESTIGATION	
Articles Processed at the Bureau of Criminal Identification for latent Fingerprints	138
Dwellings Entered (Nighttime and Daytime)	1,976
Buildings Entered (Nighttime and Daytime)	886
Automobiles Entered and Stolen	229
Latent Prints Obtained as the Results of the above mentioned Investigations	83
Latent Prints Identified as Persons Actually Responsible for Offenses	13
Latent Prints Identified as Persons with Legal Access to Premises Investigated	20
Latent Prints Remaining to be Identified as of June 30, 198	1 50
PHOTOGRAPHIC DIVISION REPORT	
Film 4 X 5 Exposed	1,201
Prisoners Photographed (Males and Females)	313
Crime Scenes Photographed and Negative Used	735
4 X 5 Negatives of Latent Prints and Miscellaneous	153
Photographs of Persons Assaulted	16
Automobile Accidents Photographed	12
New Photos in Physical Characteristic File	313
Total Photos in Physical Characteristic File	10,866
New Photos in Narcotic Violators File	43
Total Photos in Narcotic Violators File	1,432
4 X 5 Mug Photographs Made	2,365
Mug Photos Furnished to Other Departments	1,024
Mug Photos in Physical Characteristic and Narcotic Files Viewed for Identification	791
8 X 10 Enlargement of Crime Scenes, Persons Assaulted etc.	385
4 X 5, 8 X 10 Enlargements of Fingerprints etc.	186
Mug Color Slides Available for Viewing Purposes as of 30 June 1981	3,181

#### REPORT OF THE TRAFFIC DIVISION

#### AUTOMOBILE VIOLATION RECORD

Parking Law Violations		51,732
Citations		3,374
	Total	55,106
	CITATIONS ISSUED	
Traffic		28
Headquarters		907
Station #3		1,640
Station #2		758
Other		41
	Total	3,374
RECOMME	NDED DISPOSITION OF CITATIONS	
Arrests		552
Court		2,643
Warnings		75
Void		104
	Total	3,374
	MISCELLANEOUS TRAFFIC	
Court Appearances		2
	raffic 141 11 Stations <u>1,029</u>	
	Total	1,170
Hit and Runs Cleared		69
Cases Investigated		61
Auto Accidents Reported		108
Vehicles Towed		4
Lost and Found		1
Missing Persons Returned		1
Stolen Property Recovere	đ	13
Emergency Details		9
Auto Overseas Shipment		39
Details (Headquarters Ma	in Desk, Communications)	110
	Total	1,587
Citations		21
Parking Tickets - Police	Officers	1,759
Parking Tickets - Parkin	g Supervisors	38,846

#### REPORT OF THE TRAFFIC DIVISION (CONT.)

#### MISCELLANEOUS (CONT.)

Park - Police		139	
	Total	40,744	
TRAFFIC CRUISER AND MOTOR	RCYCLE		
Arrests with Warrant		9	
Motor Vehicle Accidents Investigated		115	
Motor Vehicle Citations Issued		7	
Motor Vehicle Parking Tags Issued		439	
Motor Vehicles Towed		8	
Fires		1	
Disturbances Surpressed		8	
Gangs Dispersed		7	
Burglar Alarms		2	
Overtime		34½ 1	Hour
Miscellaneous Cases Investigated		71	
Details: Traffic Desk Relief, Headquarters Parade, City Hall etc., Corner of Union Sts. School and Traffic Ca	f Sixth and	694	
Messages Delivered		71	
Witnesses Summoned		7	
Used Car License		3	
Insane Persons		1	
Other Arrests		1	
Assignment - Station #2		26	
Court Appearances		4	
	Total	1,554½	

#### MILEAGE FOR POLICE VEHICLES FROM 7/1/80 TO 6/30/81

#### PATROL CARS

```
REG. X53-105----- 4,889 GARAGE CAR
     10----33,582
UNIT
                                     1662---- 7,982 GARAGE TRU
     11-----42,688
**
                               81
     12----36,923
                                     1389---- 673 PADDY WAGO
н
     13-----46,822
                                   2K-4513-----12,476 DETECTIVES
88
     14-----46,785
                                   2K-3612----11,508
                                                        11
...
     15----33,642
                                  X42-144-----12,667
                                  X52-805----13,662
     20----24,390
                                  X42-164---- 8,406 JUVENILE
     21-----45,225
                                   4P-9756-----11,004
     22-----50,637
                                   210-HAZ----12,769
     23-----46,072
                                     1626---- 9,098 I.D.CAR
     24----36,705
                                  X44-475----13,858 O.C.I.U.
                                   676-47Y-----12,052
                                   4P-3026-----14,760 DETECTIVES
     30----34,994
     31----55,229
                                  X42-154-----10,742 FIREARMS
                                  X44-465---- 6,753
     32----54,788
     33-----54,894
                                  X35-100-----14,004
     34----57,306
                                   2K-3602----13,926
.
     35----49,923
                                   POLICE-4---- 2,895
     36-----24,552
    801----20,482
    802----21,993
    803-----19,826
    804-----19,790
    805----16,775
    806-----15,004
    807----- 8,229
    823-----11,786
    K-9-3----24,008
```

TOTAL MILEAGE OF ALL POLICE VEHICLES FROM 7/1/80 TO 6/30/81 1,148,285 MILES

187-MOTORCYCLE-SPARE

665-MOTORCYCLE-3 WHEEL

MC-1----- 6,833-MOTORCYCLE
MC-2---- 6,442-MOTORCYCLE
MC-3---- 6,984-MOTORCYCLE

MC-4----

MC-5----

#### MONIES RETURNED TO CITY TREASURER

#### Prisoners Lodged:

Acushnet		Ş	100.00
Dartmouth		\$1,	,170.00
Fairhaven		\$1.	,520.00
SMU/Power	Plant	\$	60.00

SMU/Power Plant \$ 60.00	
Total	\$ 2,850.00
Commission for Outside Telephone	\$ 100.20
Bicycle Auction (November 1980)	\$ 1,427.60
Bicycle Registration	\$ 189.25
Identification Bureau	\$ 1,244.00
Firearms Bureau	\$ 4,692.00
I.B.M. Copier	\$14,164.15
Restitution from Insurance Companies Accidents with Cruisers	\$ 2,815.43
Cruiser Insurance Claims sent in by City Solicitor	\$ 3,656.34
Checks from Third District Court/Restitution for Damages	\$ 1,886.19
Sunoco/Sun Petroleum Products Co. Refund for Empty Oil Drums	\$ 540.00
Katherine Enos for copy of Police Reports	\$ 2.47
Paid Details 10% Commission	\$16,506.03
Total	\$50,073.66

#### BUDGET

Appropriated for 1980 - 1981:	
100 - Salaries and Wages	\$ 5,563,615.67
300 - Charges and Services	\$ 166,086.61
400 - Supplies and Materials	\$ 174,561.67
500 - New Equipment	\$ 83,486.36
600 - Capital Outlays	\$ 9,875.00
Total Appropriation	\$ 5,997,625.31
Expended for 1980 - 1981:	
100 - Salaries and Wages	\$ 4,739,830.42
Overtime	\$ 114,346.99
Holiday Pay	\$ 275,119.59
Added Compensation	\$ 1,309.86
College Credits	\$ 221,005.52
Longevity	\$ 42,210.29
Planning and Research	\$ 2,500.00
Unemployment Compensation	\$ 24,052.36
Total Expended Salary & Wages	\$ 5,420,375.03
Appropriated Salary and Wages	\$ 5,560,942.00
Service Transfers from Special Police Paid Detail Account and Other Transfers	\$2,673.67
Total Appropriations Salary & Wages	\$ 5,563,615.67
Expended Salaries and Wages	\$ 5,420,375.03
Unexpended Salary and Wages	\$ 143,240.64
300 - Charges and Services:	
Appropriated Charges and Services	\$ 158,520.00
Encumbered	\$ 6,674.94
Service Transfer from Special Police Paid Detail Account	\$ 891.67
Service Transfer Other Depts.	\$ 2,221.85
Total Appropriation	\$ 168,308.46
Expended Charges and Services	\$ 166,258.09

Unexpended Charges and Services \$ 2,050.37

#### BUDGET (CONT.)

400 - Supplies and Materials:		
Appropriated Supplies and Materials	\$	170,875.00
Encumbered	\$	2,795.00
Service Transfer from Special Police		
Paid Detail Account		891.67
Total Appropriation		174,561.67
Expended Supplies and Materials		161,966.94
Unexpended Supplies and Materials	\$	12,594.73
500 - New Equipment:		
Appropriated New Equipment	\$	83,315.00
Encumbered	\$	171.36
Total Appropriation New Equipment	\$	83,486.36
Expended New Equipment	\$	82,897.12
Unexpended New Equipment	\$	589.24
COO Coulted Outland		
600 - Capital Outlays:		
Appropriated Capital Outlays	\$	•
Expended Capital Outlays	\$	
Unexpended Capital Outlays	\$	291.42
Total Unexpended from Budget:		
100 Salary and Wages	\$	143,240.64
300 Charges and Services	\$	2,050.37
400 Supplies and Materials	\$	12,594.73
500 New Equipment	\$	589.24
600 Capital Outlays	\$_	291.42
Total Unexpended	\$	158,766.40
Returned to the City Treasurer		
1. Unexpended from Budget	\$	158,766.40
2. Monies Turned in to City Treasurer from other Sources	S	50,073.66
Total		208,840.06
	-	

Monies

#### NEW BEDFORD POLICE DEPARTMENT

#### ROSTER

#### CHIEF

Joseph A. Pelletier

#### DEPUTY CHIEF

Arthur Oliveira

#### CAPTAINS

Augustus J. Correia Manuel Faria Roger Gissinger Antero S. Gonsalves Carlton J. Ramshead

#### LIEUTENANTS

Joseph D. Antonietta Arthur A. Belli Richard A. Benoit Godfrey L. Blouin Rene B. Boutin Thomas J. Conley Raymond Eugenio Henry Fernandes Edward Forand Leonard T.A. Hirst John F. Jesse Egidio Mello, Jr. Richard Netinho Guy Oliveira William M. Pimpao Lionel R. Rochefort Jack Sylvia Normand A. Turcotte Joseph J. Vincent Robert J. Vital

#### SERGEANTS

Jill R. Alvarez

Robert A. Andrade

Manuel C. Botelho, Jr.

Thomas J. Brightman

Ronald R. Cabral

Edmund J. Caron

Francis A. Carr

Roger L. Chevalier

Edmund F. Craig

Jack Crompton

Robert E. Devlin

John L. Dextradeur

David J. Encarnacao

Ernest A. Ferreira

Louis Freitas

Clovis A. Gauthier

Ralph Gioiosa, Jr.

Gilbert W. Goodman

Joseph W. Hathaway

John D. Hoffman

Richard A. Horn

Gilbert R. Larson

Murdock M. MacDonald

Carl K. Moniz

Kenneth J. Monteiro

Richard Nobrega

Charles T. Rainville

Jerrold Rogers

Alexis St. Onge

Frank R. Stykowski

Richard Sylvia

David Vardo

George R. White, Sr.

#### POLICE OFFICERS

Robert P. Aguiar Lawrence Albanese

Osvaldo Alers

Ronald Alfonse

Marcelino Almeida

George Ambra

Frederick Anselmo

Robert J. Araujo

Shirley Arsenault

Leonard F. Baillargeon

Davis Balestracci

Bonaventure Barboza

Cynthia A. Barboza

Raymond Barlow

Gary A. Baron

Robert F. Bastarache

Alfred M. Belliveau

Armand W. Bergeron

Gary G. Bielski

Richard A. Bielawa

Antoine J. Bonneau, Jr.

Frederick Borges

William H. Born

Antone Botelho, Jr.

Eugene J. Botelho

Laurent D. Boucher

Paul J. Boudreau

John W. Branco Richard M. Braz

James Brown

Albert E. Buckles, Jr.

Frederick C. Bucklin

Gilbert Cabral

Nancy T. Canastra

Augustine N. Caron

Ernesto Carter

Frederick C. Catterall, Jr.

Paul L. Chaves

Danny A. Chieppa

Don B. Cook

John J. Cooper

Arnold M. Correia

John L. Correia

John O. Correia, Jr.

William H. Correia

Linda J. Costa

Lynda L. Costa

Robert J. Costa

Joseph W. Croteau

Thomas DaCosta

John DeMello

Paul M. Desrosiers

Robert M. Doyon

Lawrence N. Eccleston

#### POLICE OFFICERS

John W. Edmonds

Alan A. Faber

Roland B. Ferguson

John R. Ferreira

Michael W. Ferreira

Richard E. Ferreira

Peter Fraga

John Francisco

Ernest R. Frechette

William M. Furness, Jr.

Raymond Furtado

Walter J. Gaj

Alfred J. Galipeau

Pauline M. Garcelon

Gordon P. Garcia

Robert K. Gearhart

James Giammalvo

Kenneth W. Gifford

Ricardo Gonsalves

Kenneth J. Gormley

Arthur Goulart III

Sandra J. Grace

Gardner B. Greany

Arthur A. Grimley

William L. Grovell

Frank H. Guzaj

Stephen A. Hall

Carlton B. Haworth

Daniel S. Hayes

Eugene J. Hebert

Stephen A. Hebert

Kevin M. Hegarty

George D. Helme

Robert G. Helme, Jr.

Dennis Henriques

Ronald Herbert

Joseph J. Hinchliffe

Michael Holodinski

James L. Houghton

Ricardo Irizarry

Henry V. Jackson, Sr.

Walter S. Jones

David Jorge

George P. Konstantakos

Stephen J. Laboa

Charles E. Lajoie, Jr.

Bradford J. Leal

Paul H. Leclair

Ned K. Leduc

Conrad A. Letendre

Barbara Lipsett

Joseph J. Lopes

Lester S. Lucas

Bruce E. Machado

Bryan F. Machado

Adrian M. Medeiros

Antone Medeiros

Francisco J. Medeiros

Leroy Medeiros

Norman Medeiros

Edward Mello, Jr.

Russell C. Mello

Allen E. Mills

Joseph Moniz III

Richard J. Moniz

Darrell W. Monteiro

Isadore P. Monteiro

Victor A. Morgado

Horace R. Neagus

1101 000 110 110 009 000

Henry J. Nichols

#### POLICE OFFICERS

Richard C. Nobre

Michael J. O'Brien

Kenneth C. Offley

Stephen C. Oliveira

Manuel Ortega

Roger E. Ouellette, Jr.

Albert J. Pacheco

Ronald Pacheco

Bradford E. Paiva

Joseph J. Patla

William M. Perry, Jr.

George J. Petitjean

Paul G. Picard

Anthony P. Ponte

Louis Pontes

Octavio C. Pragana

David A. Provencher

Raymond J. Quintin

Elias J. Ramos

Anthony J. Reis

Rita M. Ribeiro

William W. Rice

Raymond J. Rock, Sr.

Donald C. Rose

Edward Rose

Robert Rose

Manuel V. Rozario

Manuel Rufino

Laurent St. Jean

Carol Sacramento

August M. Santos

Sylvester D. Santos

Anthony Silva

Edmund J. Silva

John Silva II

Lewis J. Silvia

Bradford J. Simmons

Gary S. Smith

Antonio P. Soares, Jr.

Lionel A. Soares

Frank J. Souza

Robert Souza

Richard M. Spirlet

Wallace A. Stabell

James A. Sylvia

Kenneth A. Tavares

Ronald E. Teachman

Roland W. Toyfair

A. Janet Treadup

Robert M. Trojak

Henry A. Turgeon, Jr.

Robert E. Vaz

Herbert Vieira

Roland R. Vigeant

Stanley H. Webb

Edward J. Wiley

Patrick Wilkinson

Kenneth J. Wilson

Michael R. Wood

Melvin A. Wotton

Jack A. Wright

#### LEGAL ADVISOR

Armand Fernandes

#### CLERKS

Adele Smietana Head Clerk

Jacqueline Bairos Principal Clerk

Esther Nichols Senior Account Clerk (Prov.)

Louise Cruz Senior Clerk

Gladys Fournier Clerk-Stenographer

Brenda Amaral Clerk
Irene King Clerk
Dolores Souza Clerk
Marion E. Wood Clerk

#### DETENTION ATTENDANTS

Linda Forand Lillian Richards Emma Turcotte

Anne G. Oliveira Spare
Gunda Andrade Spare

#### CUSTODIANS

Henry Poirier Senior Building Custodian

Adeline Cabral Harold Entwistle Antone Vieira

#### SWITCHBOARD

Robert Braz Mildred Keane Anita Shapiro

#### PARKING SUPERVISORS

Aida Costa Emily Lima

Maria Gomes Eleanor K. Vandiver

#### GARAGE

Manuel Perry Metal Body Worker & Spray Painter

Richard Langevin Mechanic

Joseph Bettencourt

Walter Hopp Clemence Montvl

#### N.Y.C.

Paula Morin

#### YEARLY ACTIVITIES

#### APPOINTMENTS

Police Officer	Lynda Lee Costa	May 3, 1981
Garageman	Joseph Bettencourt	July 6, 1980
Telephone Operator	Robert Braz	July 6, 1980
Telephone Operator	Anita Shapiro	Aug. 17, 1980
Mechanic	Richard Langevin	Sept. 7, 1980
	L.E.A.A.	
Clerk	Ann-Marie Santos	May 11, 1981
	PROMOTIONS	
Deputy Chief	Arthur Oliveira	Sept. 7, 1980
Principal Clerk	Jacqueline Bairos	May 24, 1981
	RETIREMENTS	
Lieutenant	Maurice Croteau	June 15, 1981
Sergeant	Roland Dumas	May 29, 1981
Police Officer	William Baron	Oct. 22, 1980
Police Officer	Richard Bielski	June 1, 1981
Police Officer	Francis Britto	Aug. 28, 1980
Police Officer	Robert Cardoza	Jan. 29, 1981
Police Officer	Fred Caton, Jr.	Apr. 25, 1981
Police Officer	Joaquim Duarte	Nov. 25, 1980
Police Officer	Carl Edwards	Mar. 24, 1981
Police Officer	Herve Girouard	Oct. 22, 1980
Police Officer	Dennis Oliveira	June 15, 1981
Clerk	Zoe Records	Mar. 8, 1981
Motor Equip. &		
Working Foreman	Leo J. Mello	June 6, 1981

#### YEARLY ACTIVITIES (CONT.)

RE	SI	GNA	TI	ONS

Patrolman	David Florent	Aug. 26, 1980
Patrolman	Marcial Martinez, Jr.	Apr. 14, 1981
Patrolman	Jeanne Wiley	Sept. 25, 1980
Cadet	Cynthia Bonville	Nov. 7, 1980
Garageman	Robert Braz	July 5, 1980
Garageman	Edmund L. Botelho	Apr. 16, 1981
L.E.A.A.	Stephen Almeida	Aug. 16, 1980
L.E.A.A.	Denise M. Schroeder	Dec. 26, 1980
L.E.A.A.	Paul Sylvia	July 12, 1980
Telephone Operator	Heather T. St. Pierre	July 5, 1980

#### TERMINATIONS OF PROGRAMS

#### CADETS

Gary R. Bessette	Feb.	l,	1981
Linda Blais	Feb.	1,	1981
Priscilla Carter	Feb.	l,	1981
Michael J. Concaisson	Feb.	1,	1981
Anthony Fournier	Feb.	l,	1981
David R. Lagasse	Feb.	1,	1981
Kenneth Pimental	Feb.	l,	1981
Paula Vasconcellos	Feb.	1,	1981

#### C.E.T.A.

Printer	Howard Blair	Jan.	2,	1981
Garageman	Bernardo Ramos	June	5,	1981
Garageman	Daniel Ramos	June	5,	1981

#### L.E.A.A.

Clerk	Rochelle Matthews	June	26,	1981
Clerk	Ann-Marie Santos	June	26,	1981

#### YEARLY ACTIVITIES (CONT.)

#### COMMENDATIONS

Officer John R. Ferreira July 31, 1980
Officer Bradford E. Paiva July 31, 1980
Officer Lawrence L. Albanese May 22, 1981
Officer Octavio C. Pragana May 22, 1981
Detective Edward J. Wiley May 22, 1981

#### IN MEMORY

Deputy Chief Thomas F. Flood

56 Years Old

Police Officer Antonio J. Pabis Retired

83 Years Old

#### ANNUAL REPORT

Police Department, submitting annual report for the period July 1, 1980 to June 30, 1981.

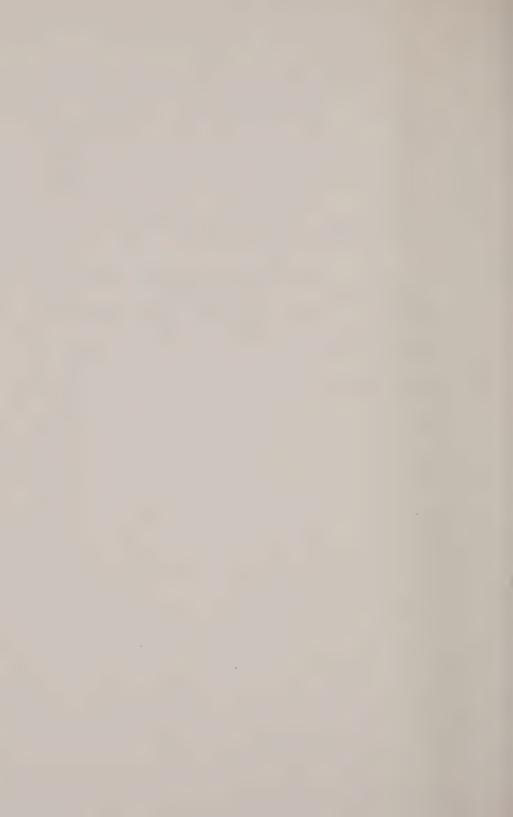
IN CITY COUNCIL, August 27, 1981

Received and ordered printed in City Documents

Janice A. Davidian, City Clerk

A true copy, attest:

de City Clerk



1981

ANNUAL REPORT

OF THE

PURCHASING DEPARTMENT

OF THE

CITY OF NEW BEDFORD

MASSACHUSETTS



FOR THE PERIOD

JULY 1, 1980 - JUNE 30, 1981



# CITY OF NEW BEDFORD MASSACHUSETTS PURCHASING DEPT.

The Honorable Mayor and City Council Municipal Building New Bedford, Massachusetts 02740

Gentlemen,

Submitted herewith are the following schedules showing the expenditures, requisitions, purchase orders and contracts for the City of New Bedford Purchasing Department from July 1, 1980 to June 30, 1981.

Respectfully submitted,

Charles J. Tarpéy Purchasing Agent

### City of New Bedford, Massachusetts PURCHASING DEPARTMENT

Report of Purchasing Department
July 1, 1980 - June 30, 1981

The work load of the Purchasing Department during July 1, 1980 to June June 30, 1981 is summarized in the schedules of requisitions, purchase orders and contracts on the following pages.

#### The Operating Expenses Follow:

General Expenses	\$ 34,779.00 2,240.00 \$ 37,019.00
Operating Expenses Purchasing Commitments Contract Commitments	\$ 37,019.00 \$924,317.92 \$845,823.44
Requisitions Received Number of Purchase Orders Number of Contracts	2,234 2,226 188

#### SUMMARY OF REQUISITIONS

#### RECEIVED BY PURCHASING DEPARTMENT

July 1, 1980 - June 30, 1981

#### USING AGENCY

#### NO. OF REQUISITIONS

Airport	26
Assessors	7
Auditor	1
Building	29
Cemetery	36
City Clerk	12
Civil Defense	8
Clerk of Committees	2
Council on Aging	14
Elderly Nutrition	5
Election Commission	31
EMS/Communications	23
Fire	71
Health	21
Labor Relations	4
Library	19
Mayor	6
Park	75
Police	20
Police Crime Analysis	1
Public Works	26
Purchasing	15
Recreation	14
School	1249
School - Food Service	57
Skill Center	94
Treasurer	19
Veterans' Benefits	1
Water	191
Weights and Measures	14
Wire	12
Zoning Board	9

#### COMMUNITY DEVELOPMENT

USING AGENCY	NO. OF REQUISITIONS
Community Development Administration Building/Selected Site Citizens Participation Economic Development Engineering Support Equal Opportunity Health Related Services	8 1 4 3 6 1 6
Historic Preservation Management Development & Evaluation Planning Play Areas & Playgrounds Supportive Recreation	4 46 8 24 11
Tourism Waterfront Open Space	9 <u>1</u> 2234

#### SUMMARY OF PURCHASE ORDER COMMITMENTS

July 1, 1980 - June 30, 1981

MONTH	AMOUNT	NO. OF PURCHASE ORDE ISSUED
July	\$ 145,379.60	272
August	145,676.98	308
September	96,019.33	217
October	88,240.08	241
November	64,633.89	236
December	52,503.24	125
January	64,570.62	134
February	54,963.15	168
March	76,016.34	173
April	53,322.63	135
May	43,269.48	101
June	39,722.58	116
	\$ 924,317.92	2226

#### SUMMARY OF COMMITMENTS

July 1, 1980 - June 30, 1981

Purchase Orders

Contracts

\$ 924,317.92

845,823.44 \$1,770,141.36

#### ANNUAL REPORT

Purchasing Dopartment, submitting annual report for the period July 1, 1980 to June 30, 1981.

IN CITY COUNCIL, October 22, 1981

Received and ordered printed in City Documents.

Janice A. Davidian, City Clerk

A true copy, \*ttest:

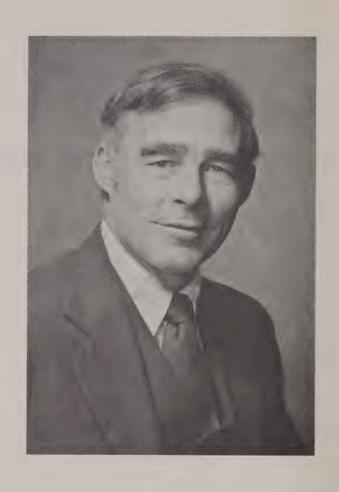
Jance a Davidson
City Clerk



# ANNUAL REPORT OF NEW BEDFORD PUBLIC SCHOOLS

## FISCAL 1981 NEW BEDFORD, MASSACHUSETTS

JOHN A. MARKEY CHAIRMAN, EX-OFFICIO



JOHN A. MARKEY CHAIRMAN, EX-OFFICIO

#### **SCHOOL COMMITTEE 1979-1980**

Terms Expire January 1, 1982



LT. CARLOS PACHECO 272 Lafayette St.



MRS. MARGERY "Ruby" DOTTIN Vice-Chairman 1980 33 Nashua St.



MR. JOAQUIM NOBREGA
18 Tremont St.

#### Terms Expire January 1, 1984



Dr. Paul F. Walsh Vice-Chairman 1979 233 Arnold St.



James Sullivan 29 Waldo St.



Dr. Michele Merolla 100 Bedford St.

## SCHOOL REPORT OFFICE OF THE SUPERINTENDENT

#### **New Bedford Public Schools**

June 30, 1981

Honorable School Committee

New Bedford Public Schools

Mrs. Dottin and Gentlemen:

In accordance with the Laws of the Commonwealth of Massachusetts (Chapter 72, Section 4) and the official policy of the New Bedford School Committee, I have the honor of submitting the one hundred-twentieth annual report of the New Bedford School Department for the period July 1980 through June 1981.

District Goals adopted for the school year included the following:

1. To study the significance of the current Dropout Report and to undertake the development of counter-measures involving the school, the family, the business community and governmental agencies.

2. To assess the implications of the shifting tax structure that finances education in our schools and to determine our educational priorities within this limited tax structure.

3. To increase public confidence in our schools by continuing to project a positive image for education by effectively utilizing the various news media and the development of a liaison with parental, community and business groups.

4. To undertake individual as well as joint efforts with state/ local governmental, business/industrial and educational institutions for the training of students and for the establishment and expansion of high technology employment opportunities.

5. To continue to expand the professional development of staff members through in-service programs.

6. To implement the Basic Skills Improvement Program in Reading, Writing and Mathematics and to develop plans for Listening and Speaking Skills.

7. To analyze the educational significance (gains) of a K-8 elementary school by the two (2) year establishment of an experimental Grades 7-8 at Pulaski School.

8. To continue the development of Energy Conservation and

- Eligibility Plans in conjunction with the State Energy Assistance Conservation and Allocation Program.
- 9. To maintain efforts to minimize staff absences which result in excessive budgetary costs and instructional losses to the school district.
- 10. To continue efforts to refine procedures concerning all professional staff members in Chapter 766 student (prototype) placements.
- 1. **THE 1980-1981 DROP-OUT REPORT** shows that 5.64% of the students in grades seven through twelve left school before graduation. By category, the foreign born students have the highest rate (13.3%); ninety-three (93) of the three hundred forty-five (345) school leavers were foreign born 24%. These percentages have declined from the ninety (90%) percent level of the early 1970's but are still too high.

In addition to the regular school efforts to retain students, an occupational education program funded under PL 94-482 was developed to serve the linguistic minority students by providing part-time employment in skill development jobs and also by providing parental guidance services and home visitations to influence the parents in understanding the opportunities provided through education and to encourage continued attendance at school.

2. The TAX STRUCTURE – in the state of Massachusetts was significantly affected with the passage of "Proposition 2½" in November 1980 – a referendum resulting in the creation of Chapter 580 of the Acts of 1980. In compliance with the new law, the School Committee reduced the fiscal 1982 budget by more than two (\$2) million dollars eliminating thereby one hundred and sixty-six (166) positions and an additional ninety-three (93) positions in federal/state programs due to President Reagan's budgetary reductions.

A phase-out of Enrichment Classes was begun at the elementary level with Grade Four and the elimination of foreign language options at the junior high schools. Courses, frequently under-enrolled at New Bedford High School, were eliminated also. The academic program, however, remains sound throughout the school district with class size averaging twenty-two (22) at the elementary level and twenty-five (25) at the secondary.

The greatest loss to the instructional program will be caused by the loss of the support services formerly provided by the elementary supervisors, whose positions were eliminated. A major loss, also, will result from the absence of the Individual Criteria Reference Testing (ICRT) in Reading, Language, and Mathematics. This diagnostic and prescriptive system is an especially valuable instructional aid and an effective accountability instrument.

All student busing, except as required by law, was eliminated; and the evening and summer school programs as well as the food service

program will be self-supporting.

While the impact of Proposition 2½ was quite pronounced, the New Bedford School Department avoided a substantially greater blow by having qualified for an additional four million dollar state aid (two million dollars for each of the fiscal years 1980 and 1981) because of its strict compliance with regulations of the Massachusetts Department of Education.

School revenues cannot continue to be reduced without disastrous results accruing to the instructional/learning programs in the coming years.

3. PUBLIC CONFIDENCE IN OUR SCHOOLS—is essential not only for obtaining the necessary financial support; but equally as important, respect and appreciation for learning and the significance of education in American society.

Communications were effected through guest appearances on radio talk shows, news releases and frequent reports of student achievements. Our liaison with the Greater New Bedford Chamber of Commerce was further enhanced with the co-sponsorship of Career Days at New Bedford High School, guest speakers addressing various issues with students, and projects such as the Economic Literacy Program at the junior highs and the high school as well as the Motivation Training Program which enrolled sixty (60) students through the Private Industry Council. The Junior Achievement Program has shown an upturn in student interest.

Student presentations throughout the year at public functions, hospitals and nursing homes to parents and the community enjoyed unprecedented support. Open House at every school and the annual N.B.H.S. Drama Club productions with the assistance of the N.B.H.S. Band was record shattering. Adults attended evening school in greater numbers than ever.

Governmental agencies, both state and local, demonstrated confidence in the New Bedford Schools by their support of proposals submitted. The City Council authorized a supplementary school budget in excess of one million dollars to fund negotiated salary increases.

#### 4. OPPORTUNITIES IN HIGH TECHNOLOGY INDUS-

**TRIES** – will very likely be a reality soon in Southeastern Massachusetts. The New Bedford School Department has continued to be active as a member in the High Technology Council of Southeastern Massachusetts in cooperation with business and industrial, educational and governmental agencies.

Programs aimed at developing student skills in the high technology/computer field included the development of Project COMPROBE, a computer oriented course to serve the bilingual student and the Afternoon Electronic Technician Program in cooperation with the New Bedford Consortium. Upon completion of the course, the twenty (20) New Bedford High School students would qualify for technician positions in high technology industries. This field continues to hold great promise for the future in our area.

5. IN-SERVICE PROGRAMS—were provided to the entire professional and paraprofessional staffs for a full day on three different occasions. A wide range of pertinent offerings was presented for all educational levels and all academic areas. The in-service program has been particularly beneficial in helping personnel to develop an understanding of "special needs" programs and the role that each teacher has within the context of Chapter 766.

Two (2) Commonwealth In-Service Institute grants were awarded the New Bedford Schools by the Massachusetts Department of Education for training of the staffs of the Art and Business Departments.

6. THE BASIC SKILLS IMPROVEMENT PROGRAM—mandated by the Massachusetts Department of Education, became effective as of September 1980 in the areas of Reading, Writing and Mathematics. In compliance with these regulations, students in Grade 3, (early elementary), Grade 5 (upper elementary), and Grade 9 (early secondary) were tested.

New Bedford students achieved minimal standards in the following percentages:

GRADE	READING	WRITING	MATHEMATICS
3	82%	66%	87%
5	<b>7</b> 5%	65%	78%
. 9	80.8%	81%	80%

Regulations require that remedial programs be developed for each child not achieving minimal standards; and that testing be con-

ducted annually in the above listed academic subjects with listening skill testing to be included beginning in 1982.

Preliminary reports indicate that the attainment of minimal competency in the above three (3) categories in our schools compares favorably with the state-wide averages.

7. **EXPERIMENTAL CLASSES**—were established at the Pulaski School at the seventh grade level in order to study the differences in educational gains made there as compared with those made by their student counterparts at the junior high schools.

Current research indicates that the human brain develops in spurts and plateaus during the first eighteen years with particularly small increases during Grades 7 and 8.

Dr. Herman T. Epstein, Professor of biophysics at Brandeis University, a leader in this field, has concluded that schools do not match the expectations of teachers and the curriculum to a child's level of cognitive development.

While the "Pulaski Experiment" was relatively unsophisticated, we were unable to complete it due to fiscal constraints (Proposition  $2^{1/2}$ ) which forced its abrupt termination.

Essentially, the intent of the "experiment" was to move each student from one stage of growth to a higher level of reasoning consistent with his/her increase in reasoning ability.

8. ENERGY AUDITS—of individual school buildings have continued and proposals were submitted for grants to effect energy savings. An Energy Conservation Grant was awarded to Keith Junior High School in the amount of \$113,922.; of which \$45,915 would be matching funds.

Again this year, the New Bedford School Department contracted with Helden Associates of Fairhaven in conducting energy audits of our school buildings which resulted in significant reductions of energy costs.

9. STAFF ABSENCES—continue to be a national as well as a local concern because of its economic cost, and more importantly, because of its educational cost. While a corps.of substitute teachers was developed and given in-service training, which resulted in quality substitutes, there were too many instances when the instructional program was not adequately carried out. Many competent teacher candidates declined serving as substitutes because of more favorable economic opportunities in other fields.

Teacher and staff absences remain high and efforts to reduce excessive absenteeism must continue. Undoubtedly, the demoralizing effects of the elimination of two hundred fifty-nine School Department positions due to Proposition 2½ budget cut-backs was a significant factor this year.

10. For the second consecutive year, the Department of Education found New Bedford to be assigning disproportionate numbers of minority students to restrictive Chapter 766 proto-types. This determination of "prima facie denial" resulted in the development of an "Action Plan" approved by the Department of Education which establishes procedures to insure appropriate placement of special needs children in Chapter 766 proto-types.

With the continuing public demand for a reduction in the size of government and for a lessening of the local taxation level, the School Committee undertook responsive action. To minimize transportation costs, a re-districting of the elementary school boundaries was done which provided for students to attend schools closest to their homes.

Elementary school enrollments continue to decline and projections show declines to continue through the nineteen-eighties and nineteen-nineties. A continuing review of enrollments needs to be maintained with a view toward school closings.

For the third year in succession, New Bedford Public School students have increased their reading, mathematics and language achievement scores. All third, fifth and sixth graders were tested in March and April of 1981 and scored far above the national norm of fifty percent (50%) in the Metropolitan Achievement Tests. In reading, 88% of the third graders, 86% of the fifth graders and 92% of the sixth graders scored at or above grade level. Ninety percent (90%) of the third graders, eighty-nine (89%) percent of the fifth graders and ninety-four (94%) percent of the sixth graders scored at or above grade level in mathematics.

This steady, substantial improvement in student skills is attributable to the reading system and the Individual Criteria Reference Testing (ICRT) which we have developed and have had for the past three to four years. Mastery of specific objectives (30-40) in reading, language arts, and in mathematics has been expected of each child at each grade in an instructional continuum beginning with the most elementary and moving to the most difficult. This system is recognized as a particularly effective instrument in holding teachers to a high accountability level. The diagnostic and prescriptive features of

the ICRT's were of significant importance and of extensive value to the teacher.

A review of the past test scores of the reading and mathematics battery of third and sixth graders in New Bedford shows that this year's achievement equals those of fifteen (15) years ago.

Unfortunately, with Proposition 2½, no funds were budgeted for ICRT's in fiscal 1982. It is recommended strongly that this item be among the first to be re-instituted should funds become available.

Transitional Bilingual Education (TBE) students continue to make substantial gains and are being "mainstreamed" into regular classes within the required three (3) years. Of the sixteen (16) TBE students graduated with the New Bedford High School Class of 1981, fourteen (14) have been accepted into college—the majority of whom are seeking careers in the engineering fields. From among the top thirty-two (32) students in the highest honors group, six (6) of the graduates had their introductory years in American schools as members of the transitional bilingual education program.

The TBE Program in the New Bedford Public Schools is successfully teaching the English language with the students maintaining their academic progress.

Dr. Gregory R. Anrig, Massachusetts Commissioner of Education, has recognized New Bedford's TBE Program as among the finest.

The achievements of the past year are the direct result of the support and cooperation of staff members. The professional commitment and competence of Mr. Constantine T. Nanopoulos, Deputy Superintendent of Schools, and of Assistant Superintendents, Mrs. Lucille R. Caron-Special Services, Mr. Edward F. Correia-Personnel, and Mrs. Grace Frey-Elementary Education, have been major contributors to the accomplishments.

I appreciate greatly the confidence and support given to me by the School Committee and commend each of them for their personal commitment in serving the interests of the students, staff and citizens of the City of New Bedford.

Respectfully yours,

PAUL RODRIGUES

Superintendent of Schools

PR:gm

## REPORT OF THE DEPUTY SUPERINTENDENT

### **BUSINESS SERVICES**

The following is a report on the activities of the Business Services Office of the New Bedford Public Schools for the 1980-81 school year.

### I. Transportation

During the 1980-81 school year, the new diesel bus was received. An additional gas operated school bus was ordered and received. This new bus was equipped with a lift in order to handle 4 wheelchairs for the handicapped adults which we are required to transport to Department of Mental Health facilities. Half of the regular bus routes continue to be operated by our Transportation Department while the remaining half were served by the Medeiros Bus Co. Special Needs students were also transported by the Medeiros Bus Co. with supplementary services being provided by Tremblay's Mini Bus, Kiessling Transportation and Judco.

Our Pre-School Title I Program continues to be serviced by the 5 buses which are owned by the New Bedford School Department.

During the summer months, we provided services to Camp Kennedy, the Secondary Summer School, the Elementary Summer School, Sea Lab, the School Swimming Program, Senior Citizens and the Migrant Education Program.

Our certified instructors continue to provide appropriate instruction for meeting the state requirements for renewal of licenses.

As a result of Proposition 2½, the transportation policy was changed to transporting only those students mandated by law.

### II. Food Services

During the 1980-81 school year, the installation of a new electrical service for our Central Kitchen was initiated. It is expected that this service will be operational for the 1981-82 school year. Plans were formulated to add the Mt. Pleasant School for bulk feeding from the Central Kitchen during the next school year.

The Food Service Department continues to provide meals to Onboard Day Care, Onboard Headstart, Pre-School United Front Homes, Pre-School Title I, the Migrant Education Program and the Summer Lunch Program. In addition, the Food Service Department has served banquets for a variety of school-related activities.

### III. Data Processing

The in-house mini-computer provides the necessary services for our Business Office functions. In addition, Westinghouse provides programming scheduling, attendance and grade reporting services. Plans have been made to drop the attendance service from Westinghouse for all schools. In addition, we are dropping the scheduling and grade reporting for the Jr. High Schools during the 1981-82 school year. Programs have been developed whereby the New Bedford High School attendance will be processed by our own in-house computers. The Old Colony Bank and Trust provides our department with payroll services.

### IV. Budgetary Fiscal Procedures

A detailed budget was prepared with in-put from all levels of School Department personnel. As a result of Proposition 2½, the New Bedford School Department cut approximately 2.1 million dollars from its 1981-82 school budget.

Reductions occurred in the elementary and secondary Physical Education department, the Music department and the Art department. At the elementary level the Enrichment Program lost the 4th grade component for 1981-82 and is to be phased out over a three year period. At the Junior High School level, the 7th grade languages are to be dropped in the 1981-82 school year and the 8th grade languages in the following year. The "Pulaski Experiment" was terminated and two full-time Adult Education positions were eliminated from the local budget. Additional teachers at both the elementary and secondary level were terminated as a result of declining enrollment.

Drastic reductions were made in the textbook, library, audiovisual, and equipment accounts. These reductions were possible for one year, but we will be unable to continue such low levels of funding over a prolonged period of time.

Public budget working sessions were held later in the year as a result of Proposition 2½. Public Hearing was held in conjunction with the 1981-82 school year budget.

### V. Negotiations

There were no negotiations held during the 1980-81 school year since all unions had existing contracts in force. As a result of Proposition 2½, impact bargaining sessions were held to discuss the impact of curtailments implemented during the 1980-81 school year.

### VI. Production Center

Our printing needs are met by the services provided in our central production center. The variety of assignments taken on by our production center is as diverse as the variety of programs we have in the New Bedford School Department. The high calibre of work produced is a credit to the production center as well as the School Department. The production center has also provided its services to other City departments as the need arose.

### REPORT OF ASSISTANT SUPERINTENDENT FOR ELEMENTARY EDUCATION

### **ELEMENTARY CURRICULUM**

### BASIC SKILLS IMPROVEMENT PROGRAM

In keeping with our goal of insuring that every elementary student receives the best educational experience possible, an objective based reading, language and mathematics curriculum was adopted and implemented.

The Individualized Criterion Reference Testing System (ICRT) by the Educational Progress Corporation was administered in reading and mathematics to all students grades 1–6 in September. Each teacher and principal received a computer printed summary of each student's needs, objective by objective. The print-out also provided references to a number of selected instructional programs to further instruct each child.

The principals and elementary supervisors monitored student progress and offered suggestions for improvement through the use of the Class Summary and Building Summary. The central office monitored the progress by using the District Summary. The use of Criterion Reference Tests has made the difference in the system's instructional program. The objectives are specific in every area, beginning with the most elementary and moving to the most difficult. Through the efforts of elementary teachers in teaching the objectives, student test scores continue to rise and average significantly above state and national norms.

The writing test was administered in Grades 3 and 5. A committee of teachers and elementary supervisors scored the tests by using the Holistic Method. All grade 3 and 5 teachers were given a 4 hour workshop on Holistic procedures. Workshops were also held in the use of the new Ginn Language series. Children have been encouraged to identify and talk about feelings, to describe what they see and hear, to plan and organize what they want to say and write. They have learned how language can work for them. The spectrum of language skills are integrated within eight areas of basic expressions: communicating, informing, reflecting, reporting, inventing, persuading, imagining and analyzing. Each of these areas provides the focus for a unit in which the skills of listening, speaking, reading, writing and grammatical expression are taught.

A new Social Studies series by the Laidlaw Company was adopted

by a committee this year. It will be implemented in September in all elementary schools.

Each elementary principal has met with their staff and designed a discipline policy for their schools. As these are completed they are sent to the parents and to the State Department of Education.

A science committee has been organized and teachers are piloting science texts beginning in September. An adoption of a new Science series for the year 82–83 will be adopted in April. This will complete organization of all major subjects at the elementary level.

The Elementary Education department planned effective In-Service programs in all areas of the curriculum.

### NEWSPAPER IN EDUCATION PROGRAM

Elementary teachers utilized the newspaper for educational purposes in the classroom and found it to be a creative, supplementary teaching tool. The ultimate goal of the NIE program is to help students understand the format and content of newspapers and to learn to use the newspaper as a source of information, knowledge, interpretation and entertainment. The newspaper was used to teach reading, writing, spelling, mathematics, science, geography, history and other basic survival skills. The teaching units promoted high interest in a particular learning task, developed skills and concepts for critical thinking and provided interesting activities and exciting assignments.

### CAREER AWARENESS INFUSION PROJECT

This year the project focused in on twenty-six elementary teachers, eleven of which field tested career education materials while fifteen others received in-service relative to the infusion process in career education. A career education resource center was also established in the school department administration building which houses numerous materials, K-6, as well as Portuguese/Spanish career education materials.

To insure community collaboration a career awareness advisory council was formed thereby consolidating the confluence of educational and business communities. Consideration was also given sex role stereotyping and bias through in-service given by the Title 4C Project BICEP at Barnstable, MA. Finally, the project sought to increase the student's knowledge of careers as well as make them realize that skills acquired in the regular classroom are related to potential careers.

A significant development in our project was the Open House held at our Career Awareness Resource Center. All teachers in our school system were provided with the opportunity to peruse and examine career education materials as well as informational packets delineating the career awareness infusion process.

### **ENRICHMENT PROGRAM**

This program recognizes the special needs of the academically outstanding student, provides the means by which he can discover the range and depth of his talents, use them and realize personal fulfillment and social responsibility.

The program's goals are:

- a. to provide an enriched program that concerns itself with the development of each child's potential, both academically, physically, socially and emotionally.
- b. to increase self-appreciation and self-confidence of each child.
- c. to develop creativity and self-expression.
- d. to provide an education commensurate with each child's abilities so that he may become the leader of tomorrow in government, education, science or human relations.
- e. to offer an expanded curriculum:
  - 1. subject matter enriched horizontally and vertically.
  - 2. subject matter and basic skills related to a problem-centered curriculum.
  - 3. student-teacher relationships wherein the teacher functions as "teacher-consultant" as student pursues his own research.
  - 4. specific goals unique to instruction and needs of the academically outstanding students.
  - 5. use of varied teaching approaches so that student may proceed at own pace.
  - 6. pooling of school and community resources to add depth and breadth to the enrichment curriculum.
  - 7. provide for interaction with intellectual peers.

## TALENTED AND GIFTED MAGNET RESOURCE PROGRAM

This program was developed as an alternative for academically talented students. Fifty percent of the enrollment is from diverse cultural, ethnic and racial backgrounds/neighborhoods. All children involved have academic talents in common.

The curriculum provides the TAG child with an enriched, interdisciplinary and individualized learning experience that stimulates academic growth and fosters personal development, self-awareness and a greater understanding and appreciation of other students' backgrounds and life styles.

The teaching strategies are coordinated with the students' class-room teachers and compliment the curriculum.

The TAG program places a heavy emphasis on encouraging parents to become involved in the educational development of their children.

### ART EDUCATION

During the 1980-81 school year, the staff of the Art Education Department continued its focus on the basic and major goals of Art Education:

- a. visual perception (awareness, recognition, organization and appreciation)
- b. conceptualization (vocabulary and frame of reference)
- c. creative experience (spontaneity, expression and self-awareness)
- d. skill development (methods, techniques and media)
- e. cultural content (understanding of relationships and expressing positive attitudes)
- f. organization (analyze, interact and development of alternatives)
- g. integration (the use of art basics to understand and further define other areas of the curriculum).

Based on these goals priority was given to the following objectives:

- a. emphasis on art basics in evaluating and restructuring of our curriculum
- b. integrating the arts to other curriculum areas
- c. in-service training of both Art staff and classroom teachers
- d. implementing of special developmental programs (i.e. Title 4C Adoption Grant)
- e. the teaming and sharing by staff in order to obtain better results.

An adoption grant for integration of the Arts under Title 4C called Art Works was received. This program operated with much success throughout the year and schools were serviced on an appointment basis. Multiple activities, all relating to Literature, Social Studies, Language Arts, Science and other curriculum areas were developed with emphasis on vocabulary and with related follow-up

units to be developed by the classroom teacher. Among the many themes that were developed were the following: Colonial America, American Revolution, Medieval Times, Underwater Life, Astronomy, Whaling, American Indians, The Human Body, Heraldry, Ancient Civilizations–Greece, Rome, Egypt and the Mediterranean, Oriental Cultures, Africa, Flowers and Plant Life, Birds, Historic American Periods, Mid-Atlantic States and Theatre Arts Staging and Costuming. All participating students received a badge indicating they had participated at "Art Works."

The elementary staff has continued to be of assistance in staging the numerous programs and concerts held in the schools and has been active in in-service training sessions. Workshops were provided for Pre-School teachers in techniques, material usage and motivational ideas. Painting, Printmaking, Calligraphy, Crafts and Three-dimensional Art Workshops were also provided. Our citywide Art Exhibit attracted an average of 400 persons on a daily basis for a ten-day period. Awards were presented to 51 students. Other awards and recognition were received by several elementary students who participated in Safety, Ecology, Health, Energy Conservation and other contests at local, state and national levels. In addition to their many activities, elementary art teachers have continued on their project of the revision of the elementary art curriculum. The primary area is nearly completed and the elementary section is now underway.

In conclusion, it is evident that the Art Department has continued to attempt to meet its objectives.

### MUSIC EDUCATION

Upgrading the quality of the music program of the New Bedford Public Schools has been the goal of the entire music staff. A more detailed and specific music course of study had been developed during the summer of 1980. As an experiment, it was tried throughout the past year and after revamping will be submitted for final approval.

With great effort and dedication, we have been able to not only improve the quality of teaching, but also to present Christmas and Spring Concerts in all elementary schools. These performances included both glee clubs and bands.

The elementary instrumental program has seen a resurgence of interest. The drop-out rate, usually a problem on the elementary level, has, to a large degree, been lowered. Additionally, with the adoption of a Student Progress Report, a seriousness of purpose was prevalent and technical skills were stressed. This has resulted in better playing.

The Combined Elementary Concert Band has completed another

successful year of Monday night rehearsals. The talents of the group were obvious at a Christmas Concert in December and in combination with the All-City Junior High School Concert Band and the New Bedford High School Concert Band in May when all three organizations joined in presenting an All-City Instrumental Concert. That night, there was no doubt that the instrumental program had made tremendous progress. The past busy year with its public support, staff involvement, student participation and implementation of new ideas has been indicative of a growing music program in the New Bedford Schools.

### PHYSICAL EDUCATION

It is obvious that the growth and stability of the mind, as well as individual success and satisfaction, are related to PHYSICAL HEALTH. Health is so important to each of us that achieving it must be a basic objective in education. It is an indispensable ingredient of effective learning. The public school mission includes providing equal opportunity for each student to develop his or her potential toward fulfillment. The public schools must place a high priority on health. Achieving the educational goals of the health and physical education program provides the fitness essential to benefiting from all other education.

The elementary physical education program is seen as an integral part of our children's physical and mental growth. Our goals include the developing of a healthy competitive spirit, along with individual, group and team sport skills. When physical education combines energy release with competitive spirit, the physical education program becomes a viable part of the total educational process, helping to develop in a child the knowledge, skills and attitudes necessary for personal growth and participation in society.

A team from the New Bedford Council on Alcohol Education visited all of our sixth grades. Using a "new" approach and new material, the dangers and pitfalls on the use of alcohol were presented. Most interesting was the round table discussion on the social aspects of alcohol consumption and what the effects of over indulgence might be.

The Dental Health Education Service of the Department of Health presented a Dental Disease Prevention Program in our schools, as follows: Kempton, Phillips Avenue, Ottiwell and Hayden-MacFadden. In addition, the Title I Pre-school Program was serviced, as well as, Kindergarten students attending West End Day Care Center.

Of the 1800 children participating in the program, 653 students have been serviced with the program for three consecutive years from 1978 to 1981. Out of this number 287 students have sought dental treatment and 241 have maintained their dental health status throughout the three year period. This means almost 80% of this group has had some form of treatment.

### TRANSITIONAL BILINGUAL EDUCATION

During the 1980–81 academic year T.B.E. student enrollment reached 1165 students; 956 Portuguese, 138 Spanish and 69 Cape Verdean. These students were placed throughout the New Bedford Schools in 14 different schools; 11 elementary, 2 jr. high's and 1 high school. In each of the schools, efforts are continuing to coordinate the English reading program K–6 within the T.B.E. program with the current reading program in the regular grades. In addition, the language arts and social studies curriculum in the 3rd level of the T.B.E. program is being coordinated with the regular grades.

All T.B.E. students are being integrated in areas where there is little verbalization such as physical education, art, music, occupational classes and other events. In addition T.B.E. students who are capable of performing ordinary classroom work in English are being integrated in the academic areas. Experience shows that this is invaluable in mainstreaming.

During the academic year of 1980–1981 the Spanish, Portuguese and Cape Verdean Bilingual Parent Advisory Committees were actively involved in the preparation of the Letter of Intent and T.B.E. proposals. The T.B.E. department feels that the relationship between the PAC and the School Department is good and very productive.

It was with great satisfaction to hear the State Commissioner of Education laud New Bedford's Bilingual Program as a model plan.

### SEA LAB

In the twelve years of its existence, the Sea Lab has grown into one of the most dynamic marine education facilities in the country. Begun with modest facilities and budget, the Sea Lab's success has been a measure of the excellence and dedication of the New Bedford School System and its staff.

The Sea Lab is located by the sea, in disused army barracks, at Fort Rodman, New Bedford, MA. The educational installation was established in 1968 by the New Bedford Public School System which is operating the Lab as a six week summer school for students who are interested in learning about marine and aquatic environments. Sea

Lab operations are largely self-supporting, receiving financial assistance from the New Bedford School Department, industry, fundraising campaigns conducted by the Parent-Teacher Organization (the "Sea Lab Keel"), and tuition from the 135 students participating annually in this program. At this time, Sea Lab accepts students from grades 4 through 9. The program enjoys great popularity.

While at the school, students study principles of history, oceanography, meteorology, physics, chemistry and biology related to the marine environment. Practical outdoor skills are also an integral part of the Sea Lab program and a welcome change of pace on hot summer days. The younger children get their Red Cross swimming certification. Sixth graders learn how to handle a sailboat. In the seventh and eighth grades, masks, fins and snorkles are donned. In the ninth grades, budding scuba divers descend into the murky New England depths. Students also take field trips along the coast where they conduct scientific explorations on their own.

The teaching materials selected by the teachers for presentation at different grade levels illustrates the instructors' desire to achieve a balance between the introduction of basic concepts and the discussion of observable phenomena. The curriculum is, moreover, designed to be progressive and cumulative from the fourth grade to the ninth grade.

In addition to the existing program, the M.I.T. Sea Grant College Program associated itself with the New Bedford Public Schools:

"To develop and field test a comprehensive, multi-faceted, interdisciplinary Model Marine-Education Science Curriculum with career exploration themes and experiences—for students K-12. The curriculum will be so designed, so as to teach students about fresh and salt water—help them become more keenly aware of the place and value of water in our culture, society and economy, leading to a more appreciative understanding and regard of water's chemical and physical properties, its function in nature and its more responsible use in our individual private acts and in our public and government policies."

Six modules were developed, each introducing some aspect of the solvent power of water in a fashion appropriate for the particular grade level for which it was intended.

In addition to these six modules, the Sea Lab experimented with a new idea, the participation of its students in on-going professional scientific research utilizing the M.I.T. research vessel, EDGERTON.

From its modest beginning, Sea Lab has matured into a vibrant and unique marine education program.

### INSTRUCTIONAL MEDIA

We in the library media are concerned with the education of all children. The function of the program is to help teachers do a better job of teaching and to help boys and girls to do a better job of learning. The integrated curriculum of today requires that both pupils and teachers have access to a wide variety of instructional materials: books, films, filmstrips, globes, maps, pamphlets, periodicals, pictures, recordings, slides, transparencies and videotapes. The use of textbooks alone, regardless of their worth, does not suffice and can no longer be considered adequate as a medium of instruction.

The Central IMC specializes in audio-visual media and services 22 elementary schools, 3 junior high schools and 1 senior high school. This year a total of 15,322 students and 1,115 teachers, administrators, specialists and supervisors were accommodated. Our goal was to provide: 1. those services which are too costly for individual schools, but necessary for comprehensive media services; 2. those services requiring specialized equipment and personnel; and 3. those services having a broad city-wide application.

The district media center coordinated the purchase of books and audio-visual materials. AV equipment and supplies were evaluated, specified and purchased in accordance with accepted bidding procedure to ensure high quality, low cost and service efficiency through standardization. Central media staff met with representatives of producers and arranged for examination copies of material where need or interest was defined. With the cooperation of department heads and teachers, 50 films and 40 media kits were previewed.

Another support service is the central supplementary material library. A new addenda to our catalog, listing new audio-visual materials, was distributed to all teachers. We assumed the responsibility of circulating materials to pre-school teachers. All items were inspected, repaired and cleaned and numbered and stored. Catalogs were prepared and supplied to these teachers along with order forms.

The aim of the Instructional Media Program, district and school was to make materials and equipment readily accessible to students and teachers, to serve as a multi-media resource, to serve as a learning laboratory which implemented the goals of the total school program, and to promote the student's personal development.

The four new schools have their own staffed centers and their goals involved teaching children how: 1. to find media materials, 2. to

utilize media materials, 3. to appreciate media materials and 4. to produce media materials. Other duties included ordering and processing of materials, circulation, distribution of equipment and materials, minor repairs, material production for teachers, photography assignments and video-taping in the classrooms and inventory control.

### TITLE I ESEA

The 1980–1981 Title I Project Lift Program served nearly 2,800 educationally deprived students from Pre-School through Grade ten with a budget of approximately two million dollars. The twelve elementary schools participating are: Brooks, Campbell, Carney, DeValles, Gomes, Hannigan, Hayden-McFadden, Mt. Pleasant, Ottiwell, Parker, Phillips Avenue and Pulaski. Project Lift also serves, at the elementary level, the following non-public schools: St. Mary's, St. Anthony's, St. James/St. John's, St. Joseph's, Mt. Carmel, Holy Family/Holy Name and the West End Day Nursery.

Project Lift is divided into two basic programs, the Early Child-

hood Program and the expanded Instructional Program.

The Early Childhood Program is comprised of Parent Assist, Pre-School and the Kindergarten Component. The Parent Assist component continued to operate under the strict research design as established by the Massachusetts Department of Education. This year, the project served 25 three year olds using the home intervention design. The program goal is to prevent the chance of educational disadvantage by promoting verbal and interpersonal interaction between preschool children and their parents. Three paraprofessionals (toy demonstrators) provided services to parents and their children.

The Pre-School component served approximately 244 children in five locations. To be admitted to the Pre-School Program, children must be four years of age by the first of the year. Selection is made upon a criteria which reflects the greatest educational need of the Title I eligible population. The goals of the program are: 1) to strengthen the cognitive skills of the children, 2) to improve the self-image of the child, 3) to improve the children's attitudes towards each other and 4) to improve the psychomotor skills of the child. Three home-visiting teachers are available to parents, providing parent education, advice and referrals to specialists and social services on both the child's problem and the parent's. A medical staff, composed of a registered nurse and a medical aide assist parents in obtaining complete physical and dental examinations. They also provide nursing care during school hours. This care includes emergency care and fol-

low-up; coordinating the immunization program and the implementation of various health tests.

The Kindergarten Program served approximately 350 children. The children are served in small groups by paraprofessionals during their normal class sessions. The paraprofessionals assist the selected Title I children for a minimum of one (1) hour per week in the area of language development and pre-reading skills in coordination with the

regular on-going classroom activities and instruction.

The Expanded Instructional Program is the City's largest Title I component, serving approximately 1,900 children in grades one through six. Students are serviced, in most cases, by a teacher and an aide. Children are selected from within the target area on the basis of standardized testing and/or teacher referrals which attest to the fact that the child is at least one year below grade level. In most cases, our instructional structure is what we call "pull-outs". Students are scheduled to be serviced in the Title I lab areas in groups of six to eight, a minimum of 150 minutes per week. Instruction is provided by the Title I reading teacher with the assistance of the paraprofessional, in cooperation with, and supportive of, the classroom teacher.

Our Parent Program, consisting of three Parent Contact Workers, provides support to parents, students and staff throughout the components. The primary responsibility of the Parent Program was to establish and maintain State-mandated Parent Advisory Councils in each Title I school and to provide parents resources and information that would meet their needs as well as the needs of their children. A City-Wide PAC consisting of 20 delegates and 9 alternates was established to meet the goals of the Title I Project.

### FEDERAL OFFICE

One of the major roles and responsibilities of the Federal Office is to research and seek out Federal and State funding resources to accomplish one or all of the following objectives:

- a. supplement local financial resources, (i.e., the local budget).
- b. to develop programs to supplement local educational services to students.
- c. with Federal or State funds, to develop innovative and/or pilot programs that may be incorporated by the District to meet the special needs of certain students.

Once Federal or State funding sources have been identified, the Federal Office then contacts that administrator within the District whose department could benefit from or be eligible to receive such funds.

It is then the role of the Federal Office to make the School District's Line Administrator aware of the program's guidelines, i.e., programs and/or educational services that are fundable under the particular piece of legislation or funding authority. Finally, it is the responsibility of the Federal Office staff to assist in writing the proposal with the local Line Administrator.

Once a Federal or State project is approved, the overall supervision of the program is assumed by a local Line Administrator within the District. However, the Federal Office does provide technical assistance to that Line Administrator in the administration of the program, particularly in the application of Federal or State program guidelines as they apply to the administration of the project.

Budget and fiscal management of State or Federally funded projects is jointly shared by the local Line Administrator and the Federal Office. The specific responsibilities of the Federal Office are:

- a. to maintain the fiscal records for each project in accordance with funding authority guidelines and the District's fiscal practices,
- b. to process the purchase of all instructional materials and equipment to insure that all such purchases conform with the approved program budget/funding authority guidelines, and the District's purchasing procedure,
- c. to review and assist in the preparation of all programmatic/ budget amendments that must be approved by the funding authority,
- d. finally, one of the major functions and responsibilities of the Federal Office is to keep program directors, who are responsible for operating their projects, advised of their rate of spending throughout the program year, therefore, preventing budget overruns, while at the same time, insuring full utilization of project funds.

The Federal Office, from time to time, serves as a "resource" to the Superintendent in the monitoring of Federal and/or State aided programs, to ensure that they are meeting their stated objectives and effectively coordinating with local programs.

Almost all Federally and State funded programs require an End of Year Programmatic and Fiscal Report. The Programmatic Report reviews the project's major accomplishments and activities in light of the program's stated objectives. The Programmatic Reports are usually completed by the Line Administrator responsible for the project, however, with technical assistance from the Federal Office. The Fiscal Reports are essentially an accounting of project expenditures. The Federal Office does review and assist in the preparation of all end-of-year project fiscal reports to insure that they are correct as to format and content.

Below is a summary of all of the Federal or State funded projects implemented through the Federal Office for School Year 1980-1981.

Total number of programs administered through the Federal Office: 34

Total amount of funds awarded: \$3,411,612.00

Total number of staff employed: 439 (120-Full Time Professionals-161-Part Time Professionals-147-Full Time Paraprofessionals-11-Part Time Paraprofessionals)

Below is a summary of proposals, developed through the Federal Office, in SY '80-'81 for SY '81-82.

Total number of proposals developed: 25

Total amount of funds to be awarded: \$3,957,591.50

Total number of staff to be employed: 281 (98-Full Time Professionals-64-Part Time Professionals-110-Full Time Paraprofessionals-9-Part Time Paraprofessionals)

At the writing of this report, Congress and the President have not finalized the budget allocations for many of the projects identified above. However, 10% cut backs are anticipated with most of the programs. The use of carry-over funds from this year to next year will soften the blow. The ESEA Title I projected budget above, has taken into account Federal cutbacks in our Part A grant which is the most important grant affecting Title I programs and services.

Because of severe cutbacks in the Title VII Bilingual Program, the funding of New Bedford's two (2) proposals is most dubious.

In previous years CETA program funds has funded as many as 60 paraprofessional positions per year within our District from Title VI

funds. However, these programs, as we know them, have been totally wiped out for next year and represent a significant loss in terms of services to our students and staff.

# FUNDS AWARDED AND PROJECTS IMPLEMENTED FOR SCHOOL YEAR 1980-1981

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FULL TIME PARA.	-	0	16	0	9		-	0	0	0
FULL TIME PROF.	-	0	0	0	_	_	-	ಣ	0	0
MAJOR PROGRAM ACTIVITIES	Curriculum development to improve quality of instruction for Adult Ed. Program	Provide adults w/an alternative means of obtaining a high school diploma	Assist classroom teachers with non- instructional tasks	Staff development & training for (25) elementary teachers in how to infuse career awareness concepts into the basic curriculum	Career exploration utilizing "hands- on" approach	Career exploration through 'hands- on' approach & supplementary guidance services	Providing students w/multicultural learning experiences	Enriched and innovative individualized instruction	Staff & Curriculum development in multi ethnic curriculum	Staff development in Nutrition Education Concepts
MAJOR STU- DENT POP- ULATION	Disadvantaged	Disadvantaged	Disadvantaged and others	N/A	All student populations	All student populations	All student populations	Talented & Cifted & LES	N/A	N/A
SCHOOLS SERVED	16 locations	High School	15 elementary	N/A	1-Carney	1-Gomes	1-HayMac	22 Elementary Schools	1-Elemen. Carney	1-HayMac
STUDENTS & GRADES SERVED	2000 adults	100 adults	1000 students K-6	N/A	737 students K-6	290 students 3-6	930 students 1-6	120 students 4-6	N/A	N/A
FUNDS RECEIVED	\$ 45,445.00	15,000.00	59,507.00	9,330.00	32,400.00	27,600.00	47,400.00	71,014.00	600.00	1,031.00
FUNDING	P.L. 95-561	Title XIII P.L. 95-561	CETA Title VI	P.L. 95-207	Chap. 636- Sec. I	Chap. 636- Sec. I	Chap. 636- Sec. I	Chap. 636- Sec. 8	Common- wealth In-Service	Common- wealth In-Service
PROJECT	Adult Basic	Adult Diploma Program	General Aides	Career Awareness Infusion Expan.	Career Awareness- Carney	Career Awareness Gomes	Multiculture Neighborhood Prog.	Talented & Gifted	Multi-ethnic Curriculum Infus. Prog.	Training for project Eat- ing Right/ Feeling Right

# FUNDS AWARDED AND PROJECTS IMPLEMENTED FOR SCHOOL YEAR 1980-1981

M TIME TIME PROF. PARA.	ath & bus- ompu- 0 0	The same of the sa	ntaged le 10 in ner Devel- 88 99	vel- 88 als 0	als 0	als 0 in 0	als 0 in 0	als 0 0 in 0 in 0	als 0 in 0 0 0	als 0 in 0 i
MAJOR PROGRAM ACTIVITIES	Increase the knowledge of math & bus- iness teachers in the use of compu- ters at Sr. high level		Serves educationally disadvantaged students from Preschool-grade 10 in the Language, Reading & other Devel- opmental Areas	Serves educationally disadvantaged students from Preschool-grade 10 in the Language, Reading & other Devel opmental Areas  Purchasing of language arts materials & Instructional Media Equipment	Serves educationally disadvantagendents from Preschool-grade 1 the Language, Reading & other opmental Areas  Purchasing of language arts mat & Instructional Media Equipment Developing & field testing pilot marine ed. instructional kits	Serves educationally disadvantaged students from Preschool-grade 10 in the Language, Reading & other Devo opmental Areas  Purchasing of language arts material & Instructional Media Equipment  Developing & field testing pilot marine ed. instructional kits  Curriculum and staff development in Nutrition Education	Serves educationally disadvantaged students from Preschool-grade 10 i popmental Areas.  Purchasing of language arts material instructional Media Equipment.  Enstructional Media Equipment.  Developing & field testing pilot marine ed. instructional kits.  Curriculum and staff development.  Nutrition Education.  Curriculum & staff development in Environmental Education.	Serves educationally disadvantaged students from Preschool-grade 10 in the Language, Reading & other Developmental Areas  Purchasing of language arts materials & Instructional Media Equipment  Developing & field testing pilot marine ed. instructional kits  Curriculum and staff development in Nutrition Education  Curriculum & staff development in Environmental Education  Staff and Curriculum Development in Art Education	Serves educationally disadvantages students from Preschool-grade 10 opmental Areas  Purchasing of language arts mater & Instructional Media Equipment Developing & field testing pilot marine ed. instructional kits  Curriculum and staff development Nutrition Education  Curriculum & staff development in Environmental Education  Staff and Curriculum Development in Art Education  Art Education Infusion of Nutrition Ed Learning Activities into the basic curriculum	Serves educationally disadvantaged students from Preschool-grade 10 in the Language, Reading & other Developmental Areas  Purchasing of language arts materials & Instructional Media Equipment  Developing & field testing pilot marine ed. instructional kits  Curriculum and staff development in Nutrition Education  Curriculum & staff development in Environmental Education  Staff and Curriculum Development in Art Education  Art Education  Infusion of Nutrition Ed Learning  Activities into the basic curriculum  An alternative Jr. High program using a "hands-on" approach to learning
DENT POP- ULATION	Incre N/A iness ters	Serv Educationally stude	Disadvantaged the I opmo							
SCHOOLS DEN	N/A	2-Elem. 3-Jr. H Educ 1-Sr. H Disad		<u>s</u>				. 82		
STUDENTS & SCH GRADES SERVED SEI	N/A I	3479 students 12- PreSch-10 3-		15,160 students 26 s						
G FUNDS	* 1,400.00	1,800,000.00		B 129,558.00				122	112	141
T FUNDING SOURCE	Common- wealth In-Service	ESEA Title I		ESEA Title IV-B	ESEA Title IV-B ESEA Title IV-C					
PROJECT	Computer	Project LIFT		Library & Learning Resources	Library & Learning Resources Sea Lab: World of Water	Library & Learning Resources Sea Lab: World of Water Food for the Health of It	Library & Learning Resources Sea Lab: World of Water Food for the Health of It Lady Bugs & Lettuce Leaves	Library & Learning Resources Sea Lab: World of Water Food for the Health of It Lady Bugs & Lettuce Leaves Whaling City Art Works	Library & Learning Resources Sea Lab: World of Water Food for the Health of It Lady Bugs & Lettuce Leaves Whaling City Art Works Eating Right/Feeling Right/Feeling Right/Feeling Right	Library & Learning Resources Sea Lab: World of Water Food for the Health of It Lady Bugs & Lettuce Lettuce Leaves Whaling City Art Works Eating Right Feeling Right Reeling Right

FUNDS AWARDED AND PROJECTS IMPLEMENTED FOR SCHOOL YEAR 1980-1981

PROJECT	FUNDING	FUNDS	STUDENTS & GRADES SERVED	SCHOOLS SERVED	MAJOR STU- DENT POP- ULATION	MAJOR PROGRAM ACTIVITIES	FULL TIME PROF.	FULL TIME PARA.
Automated Accounting Exp.	PL 94-482	\$ 53,196.00	250 students 10-12	1-Sr. High	All student populations	Provide students w/instruction in computer accounting	-	0
Career Orientation & Training	PL 94-482	48,000.00	60 students 9th grade	1-Sr. High	Disadvantaged & Handicapped	After school "hands-on" career exploration	0	0
Child Rearing & Family Training	PL 94-482	25,431.00	30 students 7-11	3-Jr. Highs 1-Sr. High	Special Needs	Small group instruction in child care home management & daily living	0	0
Comprobe	PL 94-482	39,000.00	140 students 9-12	1-Sr. High	Disadvantaged & LES	Instruction to LES students in computer language & supp. guidance service	r 1	1
Jr. High Bilingual Industrial Arts	PL 94-482	28,579.nn	128 students 7-8	2-Jr. Highs	LES	Adaption & development of Jr. High Ind. Arts curriculum into Port./Spanish	-	0
Lifeskills	PL 94-482	1,000.00	165 students 9–12	1-Sr. High	All student populations	Revision and updating of Home Economics Curriculum	0	0
Occ. Counselling	PL 94-482	45,000.00	120 students 9-12	1-Sr. High	LES	A program of Career Ed & work study after school	1	1
Office Careers Orientation & Basic Skills Trng.	PL 94-482	13,000.00	100 students 9th grade	1-Sr. High	All student populations	Career exploration in office skills areas		0
Pre-Vocational Basic Electronics	PL 94-482	32,494.00	30 students 7-8	1-Keith Jr.	All student populations	Field testing of hands on career exploration in high technology fields	0	0
VOICE	PL 94-482	22,845.00	300 students 7–8	3-Jr. Highs	All student populations	Field test. of career exploration program utilizing visual aids	0	0

FUNDS AWARDED AND PROJECTS IMPLEMENTED FOR SCHOOL YEAR 1980-1981

PROJECT	FUNDING	FUNDS	STUDENTS & GRADES SERVED	SCHOOLS SERVED	MAJOR STU- DENT POP- ULATION	MAJOR PROGRAM ACTIVITIES	FULL TIME PROF.	FULL TIME PARA.
Outreach	PL 94-142	\$ 78,171.00	80 students Presch-1	22-Elem. Sch.	Special Needs	Providing specialized services to young children in social, language & academic development	4	က
READY	PL 94-142	308,329.00	200 students 7-12	3-Jr. High 1-Sr. High	Special Needs	Providing work experience and career exploration	00	10
CHART	PL 89-313	90,950.00	80 students Presch-12	22-Elem. 3-Jr. High 1-Sr. High	Special Needs	Work experience career exploration & language development skills	2	9
Community Development	Dept. of HUD	118,000.00	K-12	1-Elem. 1-Elem. 1-Jr. High 1-Sr. High	All Student populations	Exterior physical improvements to school department property; baseball field, landscaping, repair fences, repair tennis courts, new sidewalks, & purchase & installing playground equip.	0	0

PROPOSALS DEVELOPED SY '80-'81 FOR POSSIBLE FUNDING FOR SY '81-'82

FULL TIME PARA.	-	0	4	0	0	2	1		0	0
FULL TIME PROF.	1	0	6	23	0	1	1	1	ත	0
MAJOR PROGRAM ACTIVITIES	Curriculum development to improve quality of instruction for Adult Ed. Program	Provide adults w/an alternative means of obtaining a high school diploma	A comprehensive career ed & work study program	Utilizing a team teaching approach to pilot a full time enrichment prog.	Utilizing a "hands-on" approach students explore careers	Career exploration utilizing a "hands-on" approach	Career exploration through "hands- on" approach & supplementary guidance services	Providing students w/multicultural learning experiences	Enriched and innovative individualized instruction	Renovation & physical improvements to playgrounds, athletic fields & bldgs.
MAJOR STU- DENT POP- ULATION	Disadvantaged	Disadvantaged	LES	15-LES 10-Talented	All student populations	All student populations	All student populations	All student populations	TAG & LES	All student populations
SCHOOLS SERVED	16 locations	High School	High School	1-Elem.	3-Jr. High	1-Carney	1-Gomes	1-HayMac	22-Elem.	9-Elem. 1-High
STUDENTS & GRADES SERVED	2000 adults	100 adults	140 students 9-12	25 students 4th grade	1000 students 7 & 8	710 students K-6	215 students 3-6	923 students K–6	144 students 4-6	10,000 students K-6 & 9-12
FUNDS REQUESTED	\$ 45,445.00	15,000.00	268,201.00	95,011.00	12,000.00	31,243.00	26,000.00	39,957.00	73,532.00	428,500.00
FUNDING	P.L. 95-561	Title XIII P.L. 95-561	ESEA Title VII	ESEA Title VII	P.L. 95-207	Chap. 636- Sec. I	Chap. 636- Sec. I	Chap. 636- Sec. I	Chap. 636- Sec. 8	Dept. of HUD
PROJECT	Adult Basic	Adult Diploma Program	Title VII- Bilingual Basic Project	Title VII- Bilingual Demonstration Project	Career Awareness Infusion Expansion	Career Awareness- Carney	Career Awareness Gomes	Multiculture Neighborhood Program	Talented & Gifted	Community Development

## PROPOSALS DEVELOPED SY '80-'81 FOR POSSIBLE FUNDING FOR SY '81-'82

12-Elem.   14-Robert From presch-grade   1. High   Disadvantaged   Innertal areas   14-Robert Freed-10   1-High   Disadvantaged   Innertal areas   1-High   Disadvantaged   Innertal areas   1-High   Disadvantaged   Innertal areas   1-High   Innertal areas   1-High   Innertal areas   1-High   Innertal areas   I-High   I-High   Innertal areas   I-High   I-High   I-High   Innertal areas   I-High   I-High   I-High   Innertal areas   I-High	PROJECT	FUNDING	FUNDS	STUDENTS & GRADES SERVED	SCHOOLS SERVED	MAJOR STU- DENT POP- ULATION	MAJOR PROGRAM ACTIVITIES	FULL TIME PROF.	FULL TIME PARA.
ESEA   14,800 students   26-Schools   Populations	Project LIFT	ESEA Title I	\$1,717,271.00	2500 students Presch-10	12-Elem. 3-Jr. H. 1-High	Educationally Disadvantaged	Serves educationally disadvantaged students from presch-grade 10 in Language, Reading & other Develop- mental areas	54	77
b: ESEA	Library & Learning Resources	ESEA Title IV-B	94,000.00	14,800 students K-12	26-Schools	All student populations	Purchasing of Social Studies textbooks & Instructional Media Equipment	0	0
E. P.L. 94-482 155,795.00 7 & 8 3-Jr. H. Special Needs  con g P.L. 94-482 83,668.00 9 & 10 1-High population  tion hing P.L. 94-482 124,736.00 10th grade 1-High Handicapped  cear-samily Sxpan. P.L. 94-482 21,309.50 7-12 1-High Special Needs  sobe P.L. 94-482 54,000.00 9-12 1-High Special Needs  ter  350 students  1-High Special Needs  8 Students  1-High Special Needs  1-High Special Needs  1-High Special Needs  1-High Special Needs  8 Students  1-High Special Needs	Sea Lab: World of Water	ESEA Title IV-C	50,220.00	250 students 4-8	2-Elem. 3-Jr. H.	All student populations	Field testing & refining & disseminating marine ed. instructional kits	1	1
bon time P.L. 94-482 83,668.00 9 & 1-High population 9 & 124,736.00 10th grade 1-High Handicapped 1-High Handicapped 1-High properties 3-Jr. H. Special Needs 9 & 12, 309.50 7-12 1-High populations 1-High populations 10-12 1-High populations 1-High populations 10-12 1-High populations	A.B.L.E.	P.L. 94-482	155,795.00	75 students 7 & 8	3-Jr. H.	Disadvan. & Special Needs	An alternative Jr. H. program using a hands-on approach to learning	9	4
tion P.L. 94-482 124,736.00 10th grade 1-High Handicapped lear-samily P.L. 94-482 21,309.50 7-12 1-High Special Needs Sxpan. P.L. 94-482 54,000.00 9-12 1-High & LES tear ter 350 students m P.L. 94-482 62,283.00 10-12 1-High populations	Afternoon Skills Training		83,668.00	90 students 9 & 10	1-High	All student population	A 4 yr after school prog. that permits students to acquire an academic diploma from NBHS & certification Certificate from greater Voke in the vocational area of study	0	0
tear-namily         20 students         3-Jr. H.         Special Needs           Sxpan.         P.L. 94-482         21,309.50         7-12         1-High         Special Needs           obe         P.L. 94-482         54,000.00         9-12         1-High         & LES           ter         350 students         350 students         All student           m         P.L. 94-482         62,283.00         10-12         1-High         populations	Career Orientation & Training Expan.		124,736.00	65 students 10th grade	1-High	Disadvan. & Handicapped	After school "hands-on" career exploration	0	0
80 students Disadvantaged & LES	Child Rear- ing & Family Trng. Expan.		21,309.50	20 students 7-12	3-Jr. H. 1-High	Special Needs	Small group instruction in child care, home management & daily living.	0	0
350 students All student All student P.L. 94-482 62,283.00 10-12 1-High populations	Comprobe	P.L. 94-482	54,000.00	80 students 9-12	1-High	Disadvantaged & LES	Instruction to LES students in computer & supplementary work study prog.	er 1	₩
The state of the s	Computer Accounting Program	P.L. 94-482	62,283.00	350 students 10-12	1-High	All student populations	Provide students w/instruction in advanced computer accounting	1	0

PROPOSALS DEVELOPED SY '80-'81 FOR POSSIBLE FUNDING FOR SY '81-'82

FULL TIME PARA.	0	0	-	=	0	2
FULL TIME PROF. 1	0	-	22	6	0	2
MAJOR PROGRAM ACTIVITIES	Revision and updating of Home Ec. Curriculum	Career exploration in office skills areas	Providing specialized services to young children in social, language & academic development	Providing work experience and career exploration	Training of Special Needs Staff & parents of Spec. Needs students	Work experience, career exploration & language development skills
MAJOR STU- DENT POP- ULATION	All student populations	All student populations	Special Needs	Special Needs	N/A	Special Needs Special Needs
SCHOOLS SERVED	1-High	1-High	22-Elem.	3-Jr. H. 1-High	N/A	22-Elem. 3-Jr. H. 1-High
STUDENTS & GRADES SERVED	165 students 9-12	100 students 9th grade	80 students Presch-1	200 students 7-12	N/A	80 students Presch-12
FUNDS REQUESTED	\$ 20,000.00	20,000.00	101,675.00	329,440.00	5,000.00	83,125.00
FUNDING	P.L. 94-482	P.L. 94-482	P.L. 94-142	P.L. 94-142	P.L. 94-142	P.L. 89-313
PROJECT	Lifeskills	Office Careers Orientation & Basic Skills Training	OUTREACH	READY	POST	CHART

### ANNUAL REPORT

## ASSISTANT SUPERINTENDENT FOR SPECIAL SERVICES

Accountability was the focal point of Special Services throughout school year 1980-81. As the year began, the staff organized the total documentation of data concerning special education and services in preparation for its full program audit conducted by the Massachusetts Department of Education.

As preparation proceeded from one phase of the audit to the next, including a five-day on-site visit in March by twenty-three Audit TEAM members, New Bedford was also selected to participate in a statewide study of Chapter 766 and its effects on special education in the public schools. The assessment conducted by the Huron Institute of Cambridge involved staff visits, review of procedures, programs, interviews with personnel, parents and examination of service delivery as special needs students within the New Bedford Public Schools.

The third vehicle for accountability was established with the final approval of the Prima Facie Action Plan in August, 1981. The plan was developed to guarantee the ongoing, monitored effects, to provide the least restrictive special education programs to all minority children, as well as to protect their rights in accordance with state and federal mandates.

### SPECIAL EDUCATION

### A. Programs

During the past school year, 2,705 special needs students received special education and related support service in the following program prototypes.

Programs	<b>Number of Students</b>
Modified Program	27
Up to 25% in Special Education	1,429
Programs with 25% to 60%	
in Special Education	330
Substantially separate	833
Home or Hospital Instruction	59
Pre-School	27

### B. Classes

The continuing concerted effort to provide special education to students in their neighborhood schools as much as possible was the basis for the reassignment of some classes in the elementary schools.

Special Education Classes were distributed in the following groups, including an increase of four additional classes at the secondary level and one Special Needs Kindergarten Class.

CONTOOT				SPECIAL	SPECIAL EDUCATION CLASSES	ASSES		
(Elementary)	Ed. Devel.	Kind.	Pre-Sch.	Mod. Sp. Needs	Perc. Devel.	Hearing Imp.	Non-Cat. Res.	Per. Dev. Res.
Ashley					2		1	1
Brooks								1
Campbell	1	1	1		3			1
Carney Academy	ಣ			1	က		1	-
Congrdon							1	1
DeValles	ಣ							1
Dunbar								1
Gomes	4				4			23
Hannigan							1	1
Hathaway							1	-
Hayden-McFadden	က			က				2
Kempton								1
Lincoln	4							<b>,</b>
Mt. Pleasant	ಣ						1	1
Ottiwell								1
Parker					2		-	1
Phillips Avenue								1
Pulaski	1			2	1	2	1	2
Rodman								1
Swift	က							1
Taylor								П
Winslow		1	1					1
TOTALS	25	2	2	9	10	2	10	25

STOODS			S	SPECIAL EDUCATION CLASSES	ON CLASSES			
(Secondary)	Ed. Devel.	Kind.	Pre-Sch.	Ed. Devel. Kind. Pre-Sch. Mod. Sp. Needs Perc. Devel. Social Dev. Non-Cat. Res. Per. Dev. Res.	Perc. Devel.	Social Dev.	Non-Cat. Res.	Per. Dev. Res.
Keith Junior High	8							
Normandin Jr.	3							1
Roosevelt Jr.	4							-1
New Bedford High	9			က		1		2
TOTALS	16			က		2		2

### C. Transportation

In accordance with the mandate of Chapter 766, 643 special needs students were transported to and from special education programs as recommended in Individual Educational Plans.

### D. TEAM Evaluations

A total number of 1,421 TEAM Evaluations were completed during the past year. 93% of these Evaluations resulted in the development of Individual Educational Plans, whereby special needs students received appropriate special education and special services following the approval of the plans by their parents or guardians.

### E. Project CHART

PL 89-313 funds continued to provide vocational and prevocational opportunities for moderate special needs students at the secondary level. Project CHART components received special commendation as an exemplary program by the Special Education Program Audit TEAM.

### F. Project OUTREACH

In addition to the Project OUTREACH Staff responsibility for coordinating the special education programs, classes, and services for special needs children who are ages three through seven, the PL 94-142 entitlement grant which funds Project OUTREACH provides direct IN-Service workshops for the professional and paraprofessional staff, as well as for parents. Both the Pre-School Screening and the Kindergarten Screening components processed 1,292 children in formal programs for identifying special needs children.

### G. Project READY

The accomplishment of Project READY during the past school year include the approval of its alternative high school component as a 502.4 i prototype program by the Mass. Department of Education and the successful continuing operation of its Lower Deck Restaurant in the Administration Building as a training site for special needs students. Other additional occupational training opportunities for students in the Project include the greenhouse at Keith Junior High School, the craft and woodworking center in the County St. School and Hayden-McFadden School.

The addition of regular counseling services for students in the alternate high school provided beneficial growth to the individual student in that program.

### GUIDANCE FOR PUPIL PERSONNEL SERVICES

### A. Census

School Attendance personnel made 3181 home visits and processed 172 cases involving CHINS petitions through Juvenile Court, in order to provide aid to children in need of services. Other activities included issuance of home permits, work permits, and protection of rights of children, as mandated by child labor laws were compilations of data for school summary forms for State and Federal reports.

### B. Guidance & Psychological Services

1. Guidance services were delivered to every student at the secondary level by the junior and senior high school Guidance Counselors. Activities included orientation programs for parochial and public school students and parents when requested.

Counselors also participated in 258 TEAM Evaluations (155 at Junior High Schools) and (103 at New Bedford High School) for students suspected of or having special needs and those that were proven to be in need of additional services.

- 2. Bilingual Counselors—(servicing of the limited English speaking students) participated in 135 TEAM Evaluations during the school year. They work closely with regular school personnel in assisting on translating information, making home visits, orientation programs for parents and students attending New Bedford High School and acted as the liaison between the school and local agencies.
- 3. School Adjustment Counselors continue to be the liaison personnel between the home, community agencies and the school for all elementary school students. School Adjustment Counselors provided direct service to 312 students and participated in 941 TEAM Evaluations during the school year.

### 4. School Psychologists

Individual tests administered to the 1,914 students as a means of diagnosing the specific needs of students including 154 bilingual students, from kindergarten to grade 12. School Psychologists participated in 732 TEAM Evaluations and presented in-service for regular teachers on the following subjects: Types of Individual Tests Given to Students, and Non-discriminatory Assessments.

### C. Health Services

In April 1980 – Chapter 71, Section 57 of the Massachusetts General Laws, pertaining to Physical Examination of School Children was amended to include Postural Screening, also known as screening for Scoliosis & Kyphosis as a requirement for all children in Massachusetts public schools in grades 5 through 9. In compliance with State regulations, mandatory postural screening on all students grades 5–9 was initiated. This process was a joint effort of the Physical Education and Health Services Departments.

The Pediatric Nurse Practioner completed 809 physical appraisals throughout the system as requested by parents, and physical examinations for students requesting work permits and newly entered bilingual students. The Vision Technicians screened 10,996 students for possible problems in vision.

The Physical Therapist serviced thirty (30) special needs students during the year, including 9 limited English speaking students.

State reports indicated all students in the school system are fully immunized as described by State Law.

### D. Speech and Hearing Therapy

- 1. In addition to participation in the Kindergarten Screening and Pre-School Screening Program, speech therapists serviced 799 students throughout the system for articulation and language development, including 63 limited English-speaking Portuguese children, 20 Spanish-speaking children and 3 children who speak Creole.
- 2. All students in twenty of the twenty-two elementary schools were tested for possible hearing defects. The number tested was 6,093 at this level. Approximately

4.4% of the 6,093 pupils tested, failed and were referred for further testing by the parents.

### SPECIAL PROJECTS

### A. Incentive Grant

The New Bedford Public Schools received approval for the Incentive Grant for the third consecutive year. The funds dispersed through the program cover the tuition costs for six New Bedford students who are residents in a state facility, are under twenty-one years of age, and attend a special needs program outside of the facility where they reside.

### B. In-Service Grant

Five staff members were granted stipends under a PL 94-142 project during the summer to attend a workshop which provided training in the development of in-service programs within the local system. The purpose is to guarantee the best program for parent, and staff development regarding special education.

### C. Special Education Advisory Council

The ongoing development of the Special Education Advisory Council continued to expand its membership to include professional staff members, as well as parents who represent special needs children from every component of special education and special services.

During 1980-81, the Council provided parent workshops dealing with behavioral control and management, effective parenting, an overview of the programs and services for special needs students in the New Bedford Public Schools, the Annual Special Education Plan, amendments to the Chapter 766 regulations.

### ANNUAL REPORT

## ASSISTANT SUPERINTENDENT PERSONNEL SERVICES

The school year 1980–81 will always be remembered as difficult and trying for this office and for everyone throughout the New Bedford School System. Proposition 2½ certainly caused havoc for the administration and for the personnel who were affected in one way or another by this mandate of the taxpayers of our city. Our fiscal school budget was drastically cut, resulting in over one hundred lay-offs. Many alternatives were considered, such as closing schools, redistricting of students from one school to another, decreasing our general expenses and laying off administrators, teachers, teacher aides, nurses, clerks, custodians and other personnel from different departments.

I certainly hope that in the near future, reimbursement of funds will be forthcoming from the state so as to alleviate the curtailment of personnel positions throughout the school system.

### CERTIFICATION

It is the policy of the New Bedford School System that a teacher may not be hired unless they are certified in the area that they will be teaching. When a School System needs to fill a position, and the person to be hired is not certified, a waiver may be granted for one or two years by applying through the Bureau of Certification.

The Massachusetts General Law governing certification states that no person shall be eligible for employment as a teacher unless he or she has been granted, by the Board, a certificate with respect to the type of position for which he or she seeks employment. This law applies to all regular teachers, administrators, counselors and specialists. The law and regulations governing the employment of special needs teachers, bilingual teachers and vocational teachers contain similar provisions.

## RECRUITMENT OF SUBSTITUTE TEACHERS AND SUBSTITUTE TEACHER AIDES

In order to obtain good substitute teachers and substitute teacher aides, an advertising campaign is extremely important. This year we were very fortunate in obtaining a good group of substitutes who did an excellent job.

Interviewing applicants, giving them the opportunity to visit and observe for a couple of weeks proved to be beneficial to all parties concerned.

After each applicant has been interviewed, a substitute booklet was given to each applicant, explaining what the New Bedford School System required of them.

Again this year a seminar will be held at the County Street School for all substitute teachers and substitute teacher aides to inform them of different procedures that must be followed, explaining to them that they, as substitutes have no contractual rights, that they could be moved from school to school without prior notice.

Another important point of information is that all substitutes are exempt from certification laws and also a substitute is anyone who serves less than a school year.

### CIVIL SERVICE

We, in the Personnel Office have been working diligently in maintaining records and files on all civil service personnel under our jurisdiction. We are continually striving to maintain one hundred percent compliance with Civil Service requirements and regulations, making sure that everyone is placed on the right step and that everyone is interviewed when the selection process takes place.

### **POLICY**

This office interviews hundreds of highly qualified people during the course of a year. We have interviewed everyone who has applied for a position as a teacher, substitute teacher, teacher aide, substitute teacher aide, custodian, clerk, maintenance and numerous other positions in the school system.

The Personnel Office is available to any employee who has a problem, needs information, needs certification or is seeking advice in certain areas. We will continue this policy from 8:00 AM to 4:00 PM daily for anyone who has need of the Personnel Office.

### RECORD PROCESSING

Our main goal in the Personnel Office is to maintain accurate and comprehensive personnel records. We will continually strive to improve our methods so as to give everyone fast and accurate information at all times. If money is available this year we will try and computerize all our comprehensive data so as to facilitate rapid access to information. Following are some of the information and record processing compiled and distributed by the staff in this office; Keep an ac-

curate and up-to-date file on every person in the New Bedford School System, compute teacher salaries, based on years of college, experience and credits, provide information regarding teacher certification. maintain an up-to-date Table of Organization, responsible for maintaining an accurate list of personnel throughout the school system, handles civil service requisitions, appointments, transfers and correspondence, accurate information on resigned and retired employees, greet all visitors courteously and help them whenever possible. handles Blue Cross and Blue Shield, research information for teachers and teacher aides, maintain all accident reports on employees, answer telephone and respond appropriately to requests for information including verification of employment, type, distribute and file correspondence, keep up-to-date listing of paraprofessional seniority, keep up-to-date listing of professional and paraprofessional resources, assignments to Federal Projects, all information necessary for May 1st Posting, prepare preliminary and final agenda for School Committee Meetings, keep listings on all personnel on leaves of absence and names of substitutes filling in, write letters to expedite the certifications of employees, prepare EEO-5 Report of all personnel employed on full time and part time basis. Personnel Absence Answering Service is another important function of this office. The two ladies involved have done an outstanding job in obtaining good substitutes for our classes daily. The process of renewal and improvement is an on-going one. The dedication of an excellent clerical staff allows for continued progress in this area.

### CIVIL DEFENSE

This coming year a member of the Office of Civil Defense will instruct an in-service class at the New Bedford High School on October 30, 1981. He will explain and demonstrate the use of equipment necessary in case of an emergency. He will also relate and explain what is necessary in the line of equipment that will be required for each building. A district-wide seminar will also be given this fall for directors, coordinators and all personnel involved with Civil Defense. A group of educators will be selected to be part of a forum to study the feasibility of having a practice air raid involving the whole school system.

### CHAPTER 622, TITLE IX, SECTION 504

The above enactments deal with discrimination because of race, creed, national origin, sex and physical handicap. The most important

duty as coordinator in these areas is to insure that everyone in the School System becomes knowledgeable of their provisions.

In compliance with Chapter 622, Title IX and Section 504, the following steps have been taken:

- 1. Pamphlets were distributed to all school personnel explaining the provisions of these laws in detail.
- 2. Questionnaires were distributed to all teachers, administrators, directors and guidance personnel. These were answered and returned and are now on file in the Personnel Office.
- 3. Booklets were distributed to administrators, directors, coordinators and guidance personnel, explaining regulations and procedures in detail.
- 4. Video tape films were made to be shown throughout the school system.
- 5. Letters written in English, Spanish and Portuguese were sent out to teachers, parents and students in our school district explaining Chapter 622, Title IX and Section 504.
- 6. Sent letters to local news media in order that they might disseminate the information to make all aware of the existence of these laws and that all school areas must be in compliance.
- 7. Sent grievance report forms to each school, along with letters outlining the grievance procedure.

# NEW BEDFORD HIGH SCHOOL ANNUAL REPORT

1980 - 1981

Eleven education objectives were developed into P.E.R.T.S. and completed:

- 1. To implement the plan for Basic Skills Improvement in the areas of mathematics, reading, and writing.
- 2. To implement an alternative to suspension program.
- 3. To automate the school accounts with a New Bedford High School data processing system.
- 4. To implement a program to begin computerizing school equipment for inventory purposes.
- 5. To coordinate the implementation of Project Skills with the Greater New Bedford Regional Vocational Technical High School.
- 6. To explain a three year plan for updating all New Bedford High School Curriculum Guides.
- 7. To develop a M.B.O.-P.E.R.T. for the evaluation of the New Bedford High School by the New England Association of School and Colleges.
- 8. In order to better prepare students to be the responsible citizens of the future, it will be the primary aim of the Social Studies Department to incorporate in all Social Studies courses additional instruction in the basic competencies which all individuals need to exercise the responsibilities of citizenship.
- 9. To evaluate the effectiveness of the term paper requirement in the level three (3) and other Social Studies courses with the intended purpose of providing more experience in the skills of preparing quality research paper.
- 10. To revise the II year exams in each Foreign Language so as to have a separate exam for the Basic, Standard, and Advanced levels. The previous exam was geared to the Standard level course in each language.
- 11. To introduce more students to the computer as allowed by the computer.

During the 1980–1981 school year, the Student Advisory Committee and school administration developed a "School Spirit and Pride

Program" consisting of fourteen individual projects. The program, including "Operation Safe School", has been most successful and will be continued and expanded next school year.

The Upward Bound and S.M.U. Tutorial Program experienced peak effectiveness this school term. During the study periods, three hundred ninety-seven (397) students were tutored in English or Mathematics and also provided with college counseling.

In the spring of 1981, the headmaster and administrative assistant attended individual departmental meetings to discuss and implement methods to further increase student motivation and develop more effective pupil study habits and skills. The Student Advisory Committee has also formulated tentative plans for a "Hit the Books" campaign next school year.

On September 26, 1981, New Bedford High School held an orientation program for parents of new students. The purpose of this program was:

- 1. To familiarize the parents of our new students with the operation of New Bedford High School.
- 2. To introduce to the parents, the members of the High School Administration and Guidance staff.
- 3. To explain to the parents, school procedures and services.

A placement specialist from the Division of Employment Security has been assigned to the high school for the 1980–81 school year to assist the Guidance Department in obtaining part time and full time placements for students.

One of the members of our staff, William J. Winsper, was accorded a special honor and recognition by the Chamber of Commerce of Greater New Bedford, for his leadership, innovation, and dedication as a liaison between the students, educators, and the business community.

This past school year, an in-school supervision program was implemented. Students are assigned for periods of one day or more to a special in-school supervision room where they must do classwork assigned by their subject teachers under the supervision of a faculty member.

Three new scholarships were made available to deserving students of the graduating class this year. The scholarships include the Knights of Columbus, Class of 1959, and the Class of 1976.

From April 9, 1981 to April 12, 1981, the New Bedford High School Drama Club presented five performances of the Broadway musical hit, "West Side Story" in the Bronspiegel Auditorium. One hundred eight (108) students were members of the cast and orchestra. The show played to audiences totalling six thousand two hundred-eighty (6,280) including high school students and citizens of the community.

This year, New Bedford High School's involvement with the business community has been more extensive than ever. Among the activities jointly sponsored have been:

- 1. Career Exploration Days
- 2. Field Trips
- 3. Course in Economics for Young America
- 4. Experimental Course in Motivation
- 5. Expansion of Placement Service

The second annual two day Career Exposition was held in March. In this venture, the Chamber of Commerce joined with the high school and the Division of Employment Security to sponsor twenty-six (26) booths. Over twenty-five hundred (2,500) of our high school students, plus many others from seven area schools viewed the exhibits.

Also, several dozen plant tours were arranged by the Chamber of Commerce for students from the business and social studies departments.

The social studies and business departments have worked with the Education Committee of the Chamber offering students a special unit in *Economics for Young America*.

New Bedford High School in conjunction with Private Industrial Council of the Chamber introduced an experimental motivational course in job-getting which has proved successful, and will be expanded next school year.

Project COAT-Expansion, Career Orientation and Training-Expansion, was implemented this school year. It served sixty (60) tenth grade disadvantaged, educational/economic students; special needs and Limited English Proficiency students, in an alternative skill building vocational program. The purpose of the program is to deter these students from dropping out of school and to significantly increase their employability by providing them with entry level occupational skills. In the second year, the students will receive skill training in occupational fields.

Project COMPROBE was funded this year to develop bilingual curriculum in computer mathematics.

In order to serve sixty (60) deserving, qualified students who could not be accommodated; New Bedford High School and Greater

New Bedford Regional Vocational Technical High School cooperatively developed Project SKILLS. On a daily basis, selected ninth grade students enrolled in morning academic studies at New Bedford High School and then attended afternoon vocational exploratory-related skills training at the Vocational Technical High School. Eighteen (18) pupils in this program were accepted into the regular day Vocational Technical High School Program. The program is also projected to continue with Sophomore, Junior and Senior years in their respective permanent shop areas.

As a result of a study conducted by the High School Security Committee established by the New Bedford School Committee, school administrators are now equipped with Walkie-Talkies so that security procedures are more coordinated and efficient. A base station is located in the Main Office to provide continuous monitoring of all communications.

#### BILINGUAL DEPARTMENT

The 1980–81 school year was the fifth year for the Bilingual Department since its inception in 1976 at New Bedford High School. The department served the limited English proficient students of three language groups: Portuguese, Spanish and Cape Verdean. One hundred two of these students were enrolled in the Portuguese component; twenty-six students were enrolled in the Cape Verdean component, and twenty-eight students were enrolled in the Spanish component.

This program provided an increasing opportunity for upward mobility of these linguistic minority students. Out of the one hundred fifty-six students enrolled in the program as of May 15, thirty-three of these students were projected for mainstreaming in the Fall; nine had transferred to other countries or cities; three post-graduate students went on to higher education; another sixteen students are graduating of which all except one have been accepted at the following schools: S.M.U.—Computer Math—one, Engineering—two; Kinyon-Campbell—Secretarial—one; U. Mass.—Engineering—two, Architecture—one; one remaining graduate student is likely to go to work.

During the year, the New Bedford High School Bilingual Department staff met twice with P.A.C. to explain the program at the secondary level. The parents were shown the Bilingual Resource Center with all the Portuguese, Spanish and English language materials which their children used. They were also given a demonstration with the occupational computer in the main Guidance office in which questions could be programmed in Portuguese or Spanish, and the

answers in regard to their career possibilities were in the same language.

In addition, the department sponsored an Orientation Day for entering bilingual students from the junior highs, and its International (Foreign-Born) Club sponsors an Orientation Day at U. Mass., Amherst for interested juniors and seniors.

Several members of the department sponsored various Science Field Trips on Saturdays and vacation weeks.

Through the Occupational Counseling and Career Development for Linguistic Minority Students Project, twenty-one bilingual students have been helped to remain and finish high school by obtaining part-time employment for them in order to supplement their family incomes.

The program had three major components: comprehensive career counseling, work-study and parent involvement.

The Migrant Education Program will provide monies to pay up to twenty hours per week this summer for thirty students in a Work-Study Program.

The Bilingual Department at New Bedford High School consisted of a department head, a guidance counselor, fourteen teachers and four teacher aides.

The program has attempted through Transitional Bilingual Education to develop for the students a medium of instruction in the required courses in the students' native language initially; and then to an increasing degree, in English until they are mainstreamed or graduate.

Judging by the increasing number who are being mainstreamed or going on to schools of higher education upon graduation, the program is achieving a high degree of success.

#### BUSINESS EDUCATION DEPARTMENT

The Business Education Department continues to advance each year with the help of Federal Projects that provide services to the students. During this year we implemented Project Office Careers and Basic Skills Development for ninth grade students. The object of this new project is to provide the ninth grade student with an opportunity to explore the many possibilities for launching a career in office work or other areas in the world of business. Students are exploring the field of business, determining a specific area they want to prepare for, and what courses in the Business Education Department will prepare them for this goal. A very special feature of the course is to give the student help in the area of basic math and English skills.

These are areas that usually need to be strengthened if a student is to be successful in a business course. Some of the tools selected and being used effectively by the teacher are career development inventory tests, a career planning notebook, field trips to local businesses, speakers as role models in the various positions, labor market trends, numerous publications and visual aids about careers in business, and new non-sex stereotype displays and materials that will encourage all students to consider the office jobs available. This project was implemented in January; we feel the first six months have been very successful

Another major project and a highlight of the Business Education Department is the continuation of Project Automated Accounting. We were very happy to have a second year of funding allowing both students and teachers to progress in their use of an IBM 34 Computer for the teaching of Accounting. All students in Accounting classes are getting some hands-on experience. We expanded the program to include the Data Processing classes this year. They have also had hands-on experience on a regular schedule. We have been commended by many visitors from other school systems for integrating the computer with our Accounting and Data Processing classes instead of approaching the teaching of Computer Science as a separate course. I hope this project will continue and be strengthened in the years to come.

A need was recognized for faculty members to become trained and more knowledgeable about computers. The Commonwealth In-Service Institute has funds available for this type of training. Therefore, we developed a project and submitted it to the State for funding. Again, we were very pleased to receive a grant award which has allowed us to offer faculty members at NBHS a full college course entitled Computer Awareness. An instructor from Southeastern Massachusetts University was hired to teach the course. It is meeting for 13 Tuesdays from 2:30 to 5:30 p.m. There were more applicants for the course than we could accommodate, and we found this most encouraging. The course has been held in the Computer Accounting Room. When possible, faculty members have reported for additional hours after school to make use of the computer.

The Release-Day Programs this year provided workshops in Insurance, Social Security, Computer Training by IBM, Word Processing, Dictation Equipment, Hints On Typewriter Maintenance In The Classroom, and Evaluating Business Education. All programs were presentations by outside guests who did an outstanding job and they were well attended.

The annual Typing Contest was held in March and was again a great success. We had 338 student participants. Eighty-one of our students placed on the list of 229 who had minimum errors. We had two winning students out of a possible 10. I was most pleased with the number of first-year students who participated and the 36 of them who placed. All typing teachers had students in the contest. The sponsor is the Kinyon-Campbell Business School. We are most grateful to them for making this an annual event.

We also had four students participate in the Johnson & Wales Annual Business Skills Meet at their college. In addition, one of our business students was recognized by Johnson & Wales College at their Recognition Luncheon For Outstanding Business Students. Sandra Viera received this honor for New Bedford High School. We are all very proud of her accomplishments.

The Distributive Education Program also has been very successful this year. All Seniors in the program were found employment despite the economic situation and job scarcity. A large percentage of Juniors were also employed throughout the year. The Annual Recognition Day Brunch was held May 4, at the SPORTSGARDEN PUB. Students invited their employers and/or immediate supervisors to attend. This year's students raised the money for this event with a fund raiser activity. The students worked very well this year and are a credit to the school.

During the year, a number of business educators came to visit the Department and to share information especially in the area of Federal Projects. Some of the communities represented were Groton, CT; Wood River Junction, RI; Bourne, MA; and Weymouth, MA. We were pleased to receive them and are sure they found their visits here profitable.

#### ENGLISH DEPARTMENT

The school year 1980–1981 was the year which included for the first time the administering of the Basic Skill Examinations in reading and in writing to all ninth graders during the fifth week of school. Given the fact that this was our first complete assessment of basic skills mastery, we were heartened by the success attained by a large percentage of the students involved. The department is proceeding with its efforts to provide remediation for those who did not meet the standards set by the community and the school system, and, given the size of our school and the socio-economic make-up of the city, we do not consider the challenge of the state-mandate to be one which will present great difficulty.

Also during this past school year the department is proud of its efforts to reach out to the community in order to make use of the resources available from its other public institutions. Our work with the New Bedford Whaling Museum over several months resulted in the drawing up of levelized tours of that facility which will be made available to the teachers and tenth graders in our school, most of whom read the novel *Moby Dick*; also as a result of this cooperation, a slide/tape presentation on the subject of New Bedford history was developed for use in english classrooms. Another project in which the department became involved was a series of meetings with the director and staff of the New Bedford Public Library in order to improve communication between the department and the agency so that the composition of research papers by students might be facilitated.

Within the curriculum of the department work is also being done to update and refine textbooks and material being used on various course levels. We believe that curriculum must constantly adjust to changing times and demands. Therefore, in addition to a return to basic competency skills on the non-college preparatory levels, maximum teacher involvement in planning for the future is also being utilized. This effort is especially important due to the upcoming high school evaluation and accreditation, the specific preparation for which will constitute a major part of our departmental work during the year 1981–1982.

Activities worthy of mention within the department are the continuation of the publication of the *Crimson Courier*, the *Alpha* literary magazine, the presentation of the play *Dracula* and the musical *West Side Story* by the Drama Club, and the very successful year experienced by the New Bedford High School Debating Team. We are also pleased by the winning by one of our students of the area contest of the Voice of Democracy Script Writing Composition sponsored by the Veterans of Foreign Wars, by the second place winning of the Delta Kappa Gamma Essay Contest, and by the first place attainment by the New Bedford High School students in the Martin Luther King, Jr. Essay Contest.

The English department continues to address itself to the improvement of communication and self expression for the purpose of providing maximum opportunities for the self realization of the students.

#### FOREIGN LANGUAGE DEPARTMENT

The Foreign Language Department had a very rewarding 1980–1981 school year. We were informed by the Advanced Placement Col-

lege Board Program that the percentage (80%) of our French and Latin students who have scored three or better ranks our department as one of the top-scoring departments in the country. This is due to the excellence of the teaching staff and the quality of the language curriculum in each area.

This school year we concentrated on strengthening our revised programs and offerings in each language. Our new junior high language curriculum for the seventh grade went into effect and was extremely successful.

For our school-wide project the members of the Foreign Language department decided to dedicate one month to each language taught by us. Thus, January was French month; February was Spanish; March, Latin; April, Portuguese; and May was German. Every morning greetings in the appropriate language were given and folk music was played. A poster contest was sponsored for students of each language. The second Wednesday of each month was "Dress Day" (a day set aside for students to dress in the native costume of the country). On the last Wednesday of each month, food typical of the country of that month's language was served in the cafeterias of all junior and senior high schools. Next year, we plan not only to continue this program, but to incorporate many new ideas.

All the members of the Foreign Language department are greatly heartened by the results of the President's Commission on Foreign Languages and International Studies. We believe that lack of foreign language ability is the bane of our economic culture. Therefore, we are confident that this shortsightedness on the part of most Americans will soon be remedied as the advantages of knowing more than one language becomes more apparent to those involved in business, communications, science, music, tourism, journalism, and diplomacy.

#### HOME ECONOMICS DEPARTMENT

During this school year, all first and second year Home Economics courses at the high school level were offered for a single rather than a double period to better accommodate scheduling of students.

A course titled Child and Family was offered for the first time at the high school. This course reviews child development and further develops the study of the child and his relations with various members of the family. Lifestyles and family crisis are also included.

All members of the department participated in In-service sessions, two of which were aimed at energy conservation as it affects

clothing and interior design and another which dealt with new research in nutrition.

The department participated in five federally funded projects during this school year.

P.U.L.S.E. (Project Understanding Lifestyle Education)—Provided speakers for In-service as well as provided funding to set up a curriculum resource center in the Home Economics Office.

T.H.E.-Translated Home Economics materials into Portuguese for our non-English speaking Portuguese students.

Lifeskills-a program being prepared for fall '81 with two components:

- a) Independent Living-a course offered to juniors and seniors.
- b) working with children, an opportunity for juniors and seniors to work with three and four year olds in the nursery.

Food for the Health of It – Provided eighteen teachers a series of seven workshops dealing with current nutrition. Provided materials to the three junior high schools for current nutrition course.

Junior High Home Economics classes offer each student a wide variety of experiences which will prepare them for their dual role of wage earner/home manager.

#### INSTRUCTIONAL MEDIA CENTER

Student Resource Centers play a very important role in the school concept at New Bedford High School. This year, a total of ninety-one thousand seven hundred and sixty-five students utilized the Instructional Media Center.

#### **Student Resource Centers:**

1. The Instructional Media staff, New Bedford High School, started the year by scheduling fifty-eight English and Bilingual classes for orientation of I.M.C. services available to students.

- 2. The Math S.R.C. provided an excellent tutoring service this year and the Center was also the nucleus for tutors from S.M.U. in the Upward Bound Program. Students were helped to develop their skills on computers located in the center.
- 3. An important highlight of the I.M.C. Social Studies S.R.C. was the ready assistance given to the Social Studies Department Chairman, in putting together an excellent display on the Presidential Elections.
- 4. An outstanding job was done this year in the I.M.C. combined Business/Foreign Language S.R.C. There has been an increase in books and reading in the Foreign Language section by students from the bilingual classes. An increased usage has also been seen in the Business S.R.C. by students who continue to use the center for practice in typing as well as for general work on business subjects. Teacher use of this center for make-up testing has doubled from last year.
- 5. Highlighting activities in the I.M.C. English S.R.C. are the following:
  - a. a very informative presentation by the Whaling Museum staff to pupils reading *Moby Dick*.
  - b. implementation of a program on term paper research skills.
  - c. continuance of media shows on Shakespeare and mythology.
  - d. a closer communication with the New Bedford Public Library has been established regarding student projects, book reports and research papers.
- 6. The I.M.C. Reading Room continues to add books about New Bedford and New Bedford High School. It is becoming a very valuable collection.
- 7. The I.M.C. Science S.R.C. has completed the non-print catalog and distributed copies to the Science faculty; cataloged over seventy-five (75) Portuguese and Spanish books; and cataloged the older transparencies.
- 8. The Librarian has worked with Department Chairmen to order rental films to supplement the curriculum this school year and has coordinated book ordering, processing and cataloging.

#### **Television:**

1. As indicated in the I.M.C. goals for the 1980-81 school year, producing educational television programs for community viewing was a high priority this year. The TV instructor, and his classes

produced "school-scan", a television program, originating from the high school T.V. studio and produced, directed, and performed by high school students over Cable T.V. every other week. Feedback from viewers was a very positive public relations tool.

2. Usage of pre-recorded curriculum video tapes played into the

classroom doubled this year compared to last year.

3. The T.V. Studio expanded its educational offerings by acquiring a "switch" to allow the high school to receive special news and educational channels on the Cable T.V. system. For example: one channel allows teachers to show "live" in their classes the House of Representatives in Washington, D.C.

4. Television sets located in study halls and other selected locations have provided hundreds of school messages to the school popula-

tion throughout the school year.

5. Several "guests" have worked with the I.M.C. Supervisor and the T.V. Instructor in producing informative educational television programs. One included a five part reading series T.V. program. The series is scheduled to be aired over Cable T.V.

#### **Audio-Visual Equipment:**

1. The audio-visual equipment assigned to the high school and under I.M.C. inventory control has been entered into the IBM computer.

2. Audio-visual equipment usage by teachers has been extremely high this year. The A.V. Technician has done an outstanding job in repairing equipment, keeping inventory records, training student aides, and setting up equipment for teachers' in-service and other programs.

#### Other:

1. Three (3) Inservice programs for teachers were conducted this year. Two were about Portugal, Madeira, the Azores, and one about Energy Awareness.

2. The process has been initiated for a study skills resource area for students having difficulty. The project will actually pilot in

September 1981 and will stress individualized study.

3. An energy information center was established in Room B-293 to inform students and teachers about energy. Thus far, approximately one thousand students and teachers have visited the energy information center.

4. The I.M.C. staff has worked extremely hard and has been very cooperative in combining several of the student resource centers

for September 1981.

#### INDUSTRIAL ARTS DEPARTMENT

Industrial Arts is intended as a broad introduction to the "World of Work" for all students. The goal of industrial arts is to be a broad base upon which a student may experiment in different areas. After experimenting he may wish to eliminate some areas from consideration for future training and explore others for future in-depth study and eventually choose an occupation which he feels is "right" for him/her.

In this system of broad experimentation for the students of New Bedford High School, I feel we are doing a better job than most school systems. The department in 1980–81 school year served forty-seven percent (47%) of the student body of the high school in exploratory courses.

To further broaden the offerings to more students, because of program restrictions, the department worked actively with three Federal Projects: (1) Junior High School Bilingual Industrial Arts; (2) Prevocational Basic Electronics; and (3) Career Orientation and Training.

In addition to the increased numbers of students that were enrolled in these projects, the school department gained considerably through the use of the federal money for the acquisition of additional equipment, not available from local funding.

In addition to the increased involvement with federal funds, the department has continued to: (1) update the curriculum offerings; (2) continued to work cooperatively with other departments of the school; (A) English-Drama Club, Alpha Magazine, and Crimson Courier, (B) Music Department-programs for their music programs, (C) Guidance Department-Career Exposition Days, and (D) Bilingual Department-with their curriculum writing.

#### **MATHEMATICS DEPARTMENT**

This school year has been the first for administering the Massachusetts Basic Skills Test in mathematics to members of the Freshman class. Results showed that students in levels three (3), four (4), and five (5) did fairly well, especially those in levels four (4), and five (5). It was expected that those in levels one (1) and two (2) would experience difficulty. From the item analysis teachers were able to concentrate on topics that were difficult for many students in their classes. Questions answered incorrectly by only a few students were discussed individually with them. For a school this size, the planning and administering of the test, as well as the reporting of results, were

time consuming tasks. Without the use of our school computer, the reporting would have been a most cumbersome task.

The course outline for the level two (2) Business Math has been revised to allow for more drill and consumer type applications. Also, all level two (2) courses have been re-titled as 2-Consumer Math I, II, III, and IV to be more in keeping with current thought. Students in these courses need much drill in computation each year before the applications can be meaningful. We feel our courses offer just that opportunity.

As for introducing more students to the computer, it was not feasible due to the few terminals available for the computer course students. Hopefully, with more terminals and a more sophisticated computer in the school next year, this can be achieved. An encouraging sign is the tripling of the number of students signing for the 3-Computer Math course next year. Figures for the course are at sixth-six (66), up from twenty-three (23) this year.

The regular In-service program this year focused on computers. From Southeastern Massachusetts University, we had Dr. Robert Kowalczyk and Mr. Peter Kenney who spoke of the increasing use of computers in business, mathematics, science, and education. They also touched on the variety of sizes of computer and what they can do. Educators were urged to do everything possible to catch-up with developments in the computer/high technology field, if only to keep up with students who will have them at home.

Another In-service program dealt with our computer at New Bedford High School. Our computer course teachers prepared a program to afford the teachers "hands-on" experience at the terminals. Other programs presented by department members and the chairman dealt with development of general techniques for graphing, and applications of mathematics in science, engineering, and business. In conjunction with the Science Department, we heard a speaker from Bell and Howell who emphasized the importance of mathematics and science in today's occupations.

We have also been fortunate to have a Commonwealth In-service Institute which dealt with computer literacy and the BASIC programming language. Teachers in the mathematics, business, science, and other departments were able to take the course.

#### SCIENCE DEPARTMENT

A primary concern of the Science Department this year was to upgrade and evaluate existing curricular. Committees were established to standardize course content and laboratory experimentation.

In the classroom, science teachers addressed themselves to the energy problems facing the world. The New Bedford Gas and Edison Company assisted the department by presenting a series of energy related lectures to junior and senior high school students and by conducting tours to the Cape Cod Canal Generating Plant. A slide presentation was designed to make students more aware of the magnitude of the energy shortage.

The United States Army sponsored a field trip to its Natick Laboratories. At the site, students were introduced to the type of research being done by the Army in the areas of food processing and clothing.

Representatives from the Bell and Howell Company made a presentation to graduating seniors on the employment opportunities in the field of electronics and computers.

During the months of October, January, and March, science personnel participated in three In-service days. Lectures were presented by representatives from the American Petroleum Institute, Whale Watching Organizations, and high school science teachers. Workshops designed to reinforce teacher lab skills and techniques were also offered.

The Science Department is indeed fortunate to have a dedicated faculty that willingly works to provide the very best in Science Education to our students.

#### SOCIAL STUDIES DEPARTMENT

The Social Studies Department, during the present academic year, 1980–1981 has been vitally concerned and actively involved in the pursuit of the following listed goals.

- 1. To re-enforce in all of the curriculum offerings of the department, those instructional activities which will provide students with the basic competencies needed for effective participation in the society of the twentieth century.
- 2. To provide increased instruction in the successful preparation of a term paper in all Level three and above classes particularly those in American History.
- 3. To sponsor a department auditorium program which should be the culmination of the various activities carried on by the department.
- 4. To promote a variety of activities dealing with cultural awareness and the respect for ethnicity for both teachers and students of the New Bedford community.

5. To assess the In-service needs of the department with the development of three In-service Day programs to be scheduled throughout the school year.

During the early part of the school year, members of the department addressed themselves to the structuring of a list of seven basic competencies which individuals need to know in order to exercise the responsibilities of citizenship. Once this list of competencies was defined, the staff has been in the process of preparing a list of specific behavioral skills that may be realized in each of the present course offerings. This will be a continuing project to be completed by the time of the evaluation by the New England Association of Schools and Colleges during the 1982–1983 school year.

As the successful completion of a term paper project is one of the major requirements in all level three and above courses in American History, the department developed a revised set of guidelines for the preparation of this research project. Not only have teachers made a definite and concerted effort to upgrade the mechanical aspects of the project, but to provide the students with a learning experience intended as a quest for knowledge. Under the auspices of the family of the late Nathan Liss, we are, indeed, fortunate in being able to offer the Nathan Liss Memorial Award in American History. This award, consisting of three cash stipends, is given annually to those junior and senior students for excellence in the preparation of term papers.

One of the highlights of the year occurred in the month of December as the department sponsored a lecture and open forum auditorium program on American government today. Featured speaker for this program was Senator Paul Tsongas from Massachusetts. The senator presented to the faculty and over one thousand students some very vital and candid comments on a variety of topics ranging from the life of a senator in Washington, D.C. to the perplexing problems of energy and the conservation of natural resources. Experiences of this type provide students with additional knowledge and also do a great deal to provide relevancy to the day-to-day instruction within the classroom.

Other noteworthy activities and special projects sponsored by the department during the course of the year are listed as follows: (1) the participation in the Century 3 Leadership Scholarship Program in conjunction with the National Association of Secondary Schools Principals; this program, specified for seniors, consisted of a competitive current events examination, the preparation of a research essay delineating upon the most crucial problems facing the citizens of twentieth century society coupled with an appraisal of those skills that are

necessary pre-requisites for the youth of today. (2) the active participation by many groups of students in the Economics For Young Americans Program under the sponsorship of the New Bedford Chamber of Commerce: the aim of this program being to increase economic competency by the presentation of lectures by members of the business community and enhanced by a slide presentation on all aspects of business from productivity to industrial management. (3) the continuous sponsorship of a series of career awareness seminars one sponsored by the International Telephone and Telegram Company and two a Career Fair sponsored by the New Bedford Chamber of Commerce. (4) field trips to local industrial facilities, banks, television stations, food stores, business schools and facilities promoting the world of work have been taken. (5) the participation in the newspaper in the classroom program sponsored by the Boston Globe. (6) the presentation of an original program consisting of essays, songs and stories honoring the birthday of Martin L. King: the preparation of several bulletin board displays focusing upon our American heritage and the respect for ethnicity between Americans. (7) the department participation in a cultural exchange activity program with Israeli High school students who provided American teenagers with a depiction of the life style of the Israeli as compared to the youth of America.

The department chairman, with some input from his staff, expended much time and effort in the planning for and implementation of three In-service Education Programs scheduled throughout the academic year. It was decided that the themes of this year's program should focus upon three areas namely; (1) contemporary issues of society, (2) professional growth, and (3) curriculum analysis.

Two sessions in the October In-service Program dealt with contemporary society and the crucial issue of teenage suicide. This perplexing problem accounts for more deaths among our young people than any cause with the exception of automobile accidents. The professional services of The Samaritans in Falmouth, Massachusetts, was secured to provide the staff with pertinent information regarding this topic. Monica Dickens, a highly dynamic person, presented a varied program including the showing of a stark film entitled, "But Jack was a Good Driver" coupled with group discussions and role-playing activities to assist teachers in identifying students with deep seated emotional problems. Over two hundred members of the teaching corp in Grades K through twelve attended these sessions, and they were provided with much information regarding the reality, reasons, and symptoms of suicide.

In January of 1981, an In-service session on the Child Abuse and Neglect Program in Massachusetts was presented by three representatives of the Bristol County Probation and Family Service Department namely; Gail Packer, James Casey, and Carl Cruz. These people presented a most effective session, which included a survey of those conditions affecting young people and changing lifestyles in Massachusetts. Incorporated into the lecture was a discussion of who must report and how to report suspected cases of abuse to the Department of Social Services. This information proved to be most vital to the staff as was evidenced by the variety of searching questions asked by the staff; and the high calibre responses given to them by the three presenters.

Another session sponsored jointly by the Business Department and Social Studies Departments featured a dialogue session between the two departments and members of the New Bedford Chamber of Commerce relative to an innovative program entitled, "Economic Education For Young Americans". This program, geared to students in grades eleven and twelve, provides students with an understanding of the basic principles and problems of the private enterprise system. An integral part of the program is that members of the Chamber of Commerce are designated as resource people to augment the instruction given by the regular classroom teacher. As of this writing, over twenty different groups of students have received valuable learning experiences in Economic Education.

Two different sessions offered in the March, 1981 In-service were designed to provide the staff with additional insight into the curriculum offerings of the department in grades seven through twelve. One program entitled, "Lessons From the Proud Past—New Bedford's Early History (from the eighteenth century to the conclusion of the Civil War)", provided the staff with first hand information on the military history of the New Bedford area and the role this history played in the shaping of American History. Programs such as this one have a definite value in the on-going restructure of our American History curriculum at both the junior and senior high school levels.

A second curriculum session was presented by Donald Salvucci, Department Chairman of Social Studies from Brockton High School. Mr. Salvucci provided the staff with a candid overview and analysis of current thought in various methods of social studies instruction, from the 1930's to the present time. Experiences such as this are proving to be most beneficial to all members of the social studies staff in their desire to learn and promulgate the best that is being taught in the field of the social studies

# ATHLETIC DEPARTMENT

New Bedford High School competed in the Southeastern Massachusetts Conference. The athletic teams were very competitive and represented the school favorably. A total of nine hundred and eighty four boys and girls participated in eighteen varsity, junior varsity and freshman sports. Listed below are the members of the Athletic Department:

Manuel Matos – Soccer Joseph Gill-Assistant

Stephen Gardiner – Track Brian Rounseville-Assistant

Ronald Barboza – Girls Spring Track Harold Miller-Assistant

Micheline Donaghy-Volleyball

Jeanne Bonneau – Field Hockey Joyce Goodman-Assistant

Edward Rodrigues – Boys Basketball Brian Baptiste-Assistant

Michael Correia-Freshman Basketball

Jeanne Bonneau – Girls Basketball Joseph Gill-Assistant

John Rolli – Hockey Michael Weber-Assistant

James Medeiros-Boys Swimming

Bruce Morell-Girls Swimming

John Clements-Golf

Mary Kummer-Girls Tennis

Ralph Perry-Boys Tennis

Kenneth Soares – Softball Wayne Hamlet-Assistant

Marc Letendre-Baseball
John Fernandes-Assistant
Roger Levesque-Assistant

Kristine Ainsley-Cheerleader Advisor

Dorothy Dean-Faculty Manager

Andrew Moson-Trainer

Tony Rose-Equipment Manager

Robert Liljedahl – Football
Wayne Hamlet-Assistant
Kenneth Soares-Assistant
Alan Zexter-Assistant
Brian Rounseville-Assistant
Lee Harriman-Assistant
John Seed-Freshman
Mark Sullivan-Freshman
Eric Arena-Freshman
Mark Gagnon-Assistant

Girls' Basketball compiled a 16-1 record and tied Wareham for the Southeastern Conference Title.

Boys' Basketball compiled a 16-3 record and tied Barnstable for the Southeastern Conference Title.

The 1980–81 Boys' Swimming Season was a very successful one. Our dual meet season ended with 8 wins and 3 losses. The wins were over Taunton, Randolph, Milford, Apponequet, Sandwich, Westwood, Middleboro, and our first ever over Attleboro. We lost to Seekonk, Duxbury, and Durfee.

We were in 10th place at the New England Meet and we lowered six of eleven team records. Our eight seniors went on to the following schools: Harvard, Yale, Cornell, Tufts, R.P.I., U.V.M., S.M.U., and Barrington.

# NEW BEDFORD HIGH SCHOOL EVENING EXTENSION ANNUAL ADULT SECONDARY SCHOOL REPORT

# NEW BEDFORD EVENING EXTENSION HIGH SCHOOL

The fall term began with a high enrollment of 950 students. The winter term in January was another successful trimester with more than 875. The spring trimester began in March on a self-sustaining basis for the first time in the history of the Evening High School. It was gratifying to realize an enrollment of more than 550 students paying \$5 registration and \$25 tuition per course. An outstanding feature was that the drop-out rate was significantly lower than during other trimesters.

All the required English classes continue with a good enrollment. There are four different elective courses in math, one in science, one in social studies, and two in the business areas, which are awarding high school credit. The required U.S. history course has continued with two full divisions. There will be an attempt to widen the variety of electives. We expect to have a solid, varied and practical curriculum.

English as a Second Language classes have continued at the High School this year with an overall enrollment in the four levels of more than 100 students. Next September, the enrollment in these openentry classes should be even greater. Three different levels: beginner, intermediate and advanced will continue to be offered.

Each trimester has shown improvement in the use of basic skills with adults in the special needs program. Two teachers were able to manage a class of 24 students who functioned at 6 different levels. Some students are working toward high school credits, and one person graduated in June. This program will continue in September, that is, if it is able to be maintained on a self-supporting basis.

# NEW BEDFORD EVENING HIGH SCHOOL, GUIDANCE PROGRAM, PLACEMENT TESTS

During the 1980-81 School year, 67 adults took the Placement Test and received a thorough credit evaluation by the guidance staff.

The Adult Diploma Program has had one consultant at the High School through the year. The Evening High School and ADP continue to operate on a most compatible and cooperative basis. There will be at least two diploma advisors on site beginning in September. This program will also operate on a self-supporting basis.

### NEW BEDFORD PUBLIC SCHOOLS, FEDERALLY-FUNDED ADULT DIPLOMA PROGRAM

The Adult Diploma Program, a component of the New Bedford Evening High School, has completed its fourth successful year of operation. This innovative program, which awards high school diplomas to program participants based on demonstrated competencies in communication, computation and life skills, as well as traditional classroom experiences, is a cooperative effort funded by the New Bedford CETA Consortium and the New Bedford Public Schools.

This year the program will graduate 110 persons, a 47% increase compared to 1980, bringing the total number of ADP graduates to 260 for the four-year period. The average graduate is 33 years old, and spent six months completing program requirements.

In addition to providing service to approximately 200 students this year, the staff developed an applied performance reading assessment, and designed a follow-up questionnaire, which was sent to all members of past graduating classes.

One hundred or 67% of the program graduates responded to the detailed 47-item questionnaire. A significant number of graduates stated that they have realized gains in self-esteem, in their private lives, on careers that they attribute to the process of earning their credentials through a competency-based high school program. Fifty-four percent of those graduates have continued on to further education. Sixty-one percent reported that they were employed in the private sector at the time of the survey, as compared to 14% employed at the time of their enrollment in the program.

The combined number of graduates, New Bedford Evening High School and Adult Diploma Program is anticipated to be 210.

# GENERAL EDUCATIONAL DEVELOPMENT (GED)

High School Equivalency Program adults are able to earn a high school equivalency certificate by passing the battery of 5 tests developed by the General Educational Development Council in Washington D.C. The Division of Adult Education provided GED preparation classes in 6 locations throughout the city.

Since being designated a GED Testing Center in 1976, we have had 1131 Adults receive their high school equivalency certificates.

# ADULT BASIC EDUCATION SCHOOL REPORT

#### ADULT LEARNING CENTER

Classes at the full-time Adult Learning Center have grown. More ESL (English as a Second Language) students have remained and continued in Adult Basic Education classes. Some people transferred to New Bedford Evening High School, and are working toward diplomas.

More referrals were made to the Adult Learning Center by community groups and agencies than ever before.

There was a large group of illiterate adults this year, who are now able to read to varying degrees.

The diversity of native origins of the students was remarkable this year. It encouraged ESL learners to utilize English as the vehicle for communication.

The Adult Diploma Program was incorporated into the offerings at the Adult Learning Center. The retention rate was excellent, and 10 diplomas were awarded.

During the day, 503 people were served by the ALC: 204 in ESL classes, 170 in ABE, 55 in GED (preparation for the high school equivalency exams) and 74 in citizenship preparation classes.

At night, 490 people attended classes: 197 in ESL, 65 in ABE, 54 in GED and 174 in citizenship.

#### NEW BEDFORD PUBLIC SCHOOLS, FEDERALLY-FUNDED ADULT BASIC EDUCATION PROGRAM

Instruction in 0 to 8th grade levels of life coping skills involving computation and reading was offered in 4 locations: the Adult Learning Center, the Hayden-McFadden School, the North End Onboard, and the Ottiwell School. The total yearly enrollment was 483.

English as a Second Language instruction was offered at the Adult Learning Center, the Ottiwell School, Hayden-McFadden School, the Regina Pacis Center, Cameo Curtains, and the Howland Green Library. The total ESL enrollment was 860.

Classes at Casa Seville met three times a week, and had a total of 61 students divided into three classes throughout the year. The main goal was to reinforce and teach survival skills including: telling time, use of the telephone, recognition and use of money, calendar study,

recognizing and reading environmental and safety words. Electric typewriters were used by students unable to handle a pencil.

The second portion of the program consisted of nutrition, meal planning and safety in the kitchen. The students had to select and prepare foods for snacks during breaks. The four food groups and calorie amounts were discussed and considered in planning the snacks.

The Hayden-McFadden Adult Education Program commenced in late 1980, with a beginners' ESL class, an intermediate ESL class, a Pre-GED (or Adult Basic Education) class and a GED preparation class. Enrollment was above average in all areas, supplemented by a large complement of young people from CETA.

For the second semester, an adjustment was made in the teacher assignments. The intermediate ESL class was combined with the beginners, and a teacher was re-assigned to a new GED class, which was formed because of increased enrollment.

The School Year ended May 27, 1981, with everyone being enriched in some way. Total yearly enrollment: 449.

The Ottiwell School's Adult Evening Program had 3 ESL classes, a Pre-GED (or ABE), and a citizenship preparation class. Total enrollment for the year was 371.

#### **CURRICULUM COMPONENT**

Three days of System-wide In-Service programs were organized. Forms were prepared and disseminated, along with lists of offerings. Staff assignments were coordinated with workshop capacities. Attendance records were maintained.

Print and audio activities were developed to accompany two ESL texts and visual materials for the curriculum guide were prepared.

Lists of delinquent students were prepared and distributed to the counselors.

Substitute teachers were obtained and assigned as necessary to cover classes.

The Division of Adult Education's Curriculum Resource Center was expanded and maintained.

Monthly, quarterly and final reports, both local and state, were prepared, which required gathering information from a number of sources on a regular basis.

## NEW BEDFORD PUBLIC SCHOOLS, ABE EVENING COUNSELLING COMPONENT

Students were interviewed initially during the year to determine

individual educational goals, and how they could best be met. Information was disseminated to students through the year concerning educational opportunities and resources within the Division of Adult Education and the School System in general, taking into consideration, individual needs and aspirations.

Information was provided about other educational programs. The drop-out rates were significantly decreased by monthly telephone calls to delinquent students. Problems affecting attendance were discussed, and referrals to sources of assistance were made.

Counselors updated and reevaluated each learner's educational records in order to help him or her formulate realistic goals, which were congruent with his or her initial goals.

Follow-up activities were conducted to determine how effective the program was in helping learners achieve their long term goals.

The total number of students receiving counselling and guidance services was 203.

# NEW BEDFORD PUBLIC SCHOOLS CITIZENSHIP PROGRAM

Citizenship preparation was offered days and evenings at the Adult Learning Center and two evenings per week at the Ottiwell School. The total number of people naturalized during the 1980–81 School Year was 56. The number of citizenship applications filed by students with the U.S. Department of Justice, Immigration and Naturalization Service during the School Year was 49. The total class enrollment was 300.

# CAREER AND OCCUPATIONAL EDUCATION DEPARTMENT

The primary goals of the Career and Occupational Education Department for the 1980–81 school year have been for the continuation of programs funded during fiscal years '80 and '81 under P.L. 94-482 (Vocational Education Act) and P.L. 95-207 (Career Education Incentive Act). These goals have been:

1. To continue the infusion of career education concepts within the academic and skills training areas in grades K-6.

2. To continue to plan and implement skill training and life skills programs within the Business, Industrial Arts, and Home Economics Departments.

3. To continue the implementation and evaluation of alternative education programs at the secondary level for students who are not succeeding in the traditional classroom.

4. To continue to provide translated materials in Industrial Arts, Home Economics, and Computer Programming.

The projects which were continuing during the 1980-81 school year are as follows:

**ABLE - funded for \$158,569.** A project which offers an alternative school for 60 junior high school students organized on a business enterprise concept in which academic learning and skill training have an immediate application in the day to day operation of three business components. The State Department of Education has named Project ABLE as one of the 80 innovative projects in Massachusetts.

Afternoon Skills Training - funded for \$55,112. — A cooperative program between New Bedford High School and Greater New Bedford Regional Vocational Technical High School offering academic subjects at New Bedford High School and vocational skills training in the afternoon at Greater New Bedford Regional Vocational Technical High School for 60 students who were qualified to attend the vocational facility but could not attend the day session due to space limitations.

Occupational Counseling and Career Development Program for the Linguistic Minority Student - funded for \$61,050.—This program was designed to serve 60 linguistic minority students in grades 9–12 with vocational counseling, career planning, and part-time job placement as a deterrent to their dropping out of school.

Child Rearing and Family Training - funded for \$21,310.—This program serves pregnant teenage students and teen parents. Comprehensive daily training in prenatal care, child care, parenting, and life skills, together with individual and group counseling are major components of this program. The program has continued to be recognized as a vital support service to this group of students with special needs. The State Department of Education has also selected this program as one of the exemplary projects in the state.

Career Awareness Infusion Expansion - funded for \$9,330.— This program serves 30 elementary school teachers in grades 4 through 6, and their 750 students. It has provided teachers with inservice training in the use of career awareness and career education materials in the classroom, enforcing in students the realization that the regular classroom curriculum is directly related to potential careers.

The projects which were instituted during the 1980-81 school year are as follows:

Project Career Orientation and Training (COAT) - funded for \$134,458.—This program is an alternative exploratory vocational skills training program whose purpose has been to deter 60 disadvantaged and handicapped high school students from dropping out of school and to significantly increase their employability.

**COMPROBE** (Computer Programming for Bilingual Education) - funded for \$57,913.—The prime objectives of this program have been: 1) to develop activities and adapt curriculum for computer programming to be offered to Portuguese and Spanish students in BASIC computer language and, (2) to develop a computer guidance program whereby transitional bilingual students will become familiar with the New Bedford High School program of studies in their native language.

Automated Accounting Expansion - funded for \$53,196.—This project has continued to provide basic and advanced training on the automated accounting computer for 250 disadvantaged, limited English speaking, handicapped, and regular students.

Lifeskills - funded for \$21,201.—This project has been designed to offer high school juniors and seniors an opportunity to participate in a comprehensive competency based Home Economics lifeskills

course, intended to eliminate sex role stereotyping. A hands-on child care course is offered in the child care lab to juniors and seniors who have completed a Child Development and Parenting prerequisite course.

Junior High School Bilingual Industrial Arts - funded for \$28,579. – Through this program, transitional bilingual students have been receiving bilingual instruction in Metals and Woodworking in Portuguese and Spanish. The instructional materials have been translated and adapted to correspond to the materials used within the mainstream Metals and Woodworking classes.

Prevocational Basic Electronics - funded for \$32,494.—This project has been providing hands-on experience to acquaint 45 students in three junior high schools with the skill tasks necessary in electronic component production and assembly, the technological advancements in the electronics industry, and the importance of quality control in each task of an electronic production line. At the conclusion of the field testing period, the developed course will be taught as a regular part of the Industrial Arts program at the junior high level.

Office Careers Orientation and Basic Skills Development - funded for \$39,380. – This project has been providing 100 ninth grade students with information and experiences in office career awareness in order that they may make meaningful decisions as to the selection of business courses appropriate for their career aspirations.

VOICE (Vocational and Occupational Information for Career Education) - funded for \$22,895.—This program has been serving approximately 378 junior high school students by allowing them to explore the occupational needs of their geographical area through a videotape library developed by the project staff. With the assistance of a guidance counselor, and with a center set up in the library, students can explore vocational, occupational, and career opportunities as a part of their library classes.

The total of funds granted for the projects listed above is \$695,487.

# DEPARTMENT OF INSTRUCTIONAL MEDIA SERVICES

We in the library media area are concerned with the education of all children. The function of the program is to help teachers do a better job of teaching and to help boys and girls to do a better job of learning. The integrated curriculum of today requires that both pupils and teachers have access to a wide variety of instructional materials: books, films, filmstrips, globes, maps, pamphlets, periodicals, pictures, realia, recordings, slides, transparencies and videotapes. The use of textbooks alone, regardless of their worth, does not suffice and can no longer be considered adequate as a medium of instruction.

The Central IMC specializes in audio-visual media and services 22 elementary schools, 3 junior high schools and 1 senior high school. This year a total of 15,322 students and 1,115 teachers, administrators, specialists and supervisors were accommodated. Our goal was to provide: 1. those services which are too costly for individual schools, but necessary for comprehensive media services; 2. those services requiring specialized equipment and personnel; and 3. those services having a broad city-wide application.

## Federal projects:

All language textbooks, encyclopedias, software and equipment, purchased under Title IVB, were checked, marked and distributed. A complete evaluation package, representing each component, was prepared for the state coordinator's visit. Following his inspection of all reports and personal interviews, he expressed his pleasure with our system wide involvement and administrative control of this project.

A communication skills component was included in the COAT project which serves 60 special high school students. These students explored 6 occupational cluster areas and next year will select one area for in-depth skill training focusing on employability.

Our VOICE project served junior high students by giving them the opportunity to explore the occupational needs of the local job market through on-site videotape library developed by the project staff. With the assistance of a guidance counselor, these students were able to plan courses which would lead to skills needed for occupations viewed on the videotapes.

#### Review and Evaluation:

The district media center coordinated the purchase of books and audio-visual materials. AV equipment and supplies were evaluated, specified and purchased in accordance with accepted bidding procedure to ensure high quality, low cost, and service efficiency through standardization. Central media staff met with representatives of producers and arranged for examination copies of material where need or interest was defined. With the cooperation of department heads and teachers 50 films and 40 media kits were previewed.

#### Distribution:

Another support service is the central supplementary material library. A new addenda to our catalog, listing new audiovisual materials, was distributed to all teachers. We assumed the responsibility of circulating materials to pre-school teachers. All items were inspected, repaired and cleaned, numbered and stored. Catalogs were prepared and supplied to these teachers along with order forms. The career awareness print and nonprint materials were also consigned to this office for circulation via our media bags. The total circulation of audiovisual software from the district center was 9,585. Two informational bulletins offering suggestions and tips for using equipment and materials were sent to all schools.

#### **Equipment:**

Although some minor repairs were handled here, a highly trained serviceman is responsible for maintaining equipment system wide. This technician made scheduled visits, coordinated through this office, to schools for preventive maintenance and repairs. The district IMC maintains an accurate card inventory of equipment in all schools. The information on these cards is being fed into a computer for more storage space and faster access. This year we filled requests for 24 equipment setups and 75 equipment loans. Some of these requests were from municipal agencies, community groups, federal programs and other school systems.

# In-Service Program:

Our in-service program was to teach teachers how to understand, operate, and use to the best advantage the film, tape and electronic media. We gave 34 individual, small group and large group workshops in schools and here at the center. Student workshops for school projectionists were also given.

#### Film Library:

The district media center operates a library of approximately 600 16mm instructional films. After each use films were inspected, cleaned, conditioned and repaired before being shelved. Also, 200 high school films, 15 junior high films, 25 music films, 15 physical education films and 30 career awareness films were sent here for maintenance. We have an automatic film inspection machine which prolongs film shelf life economically and efficiently. This service was also utilized by community groups, and totalled 195 inspections. (3350 complete)

#### Field Trips:

Two new field trip guides were distributed. One contained suggestions for planning a successful trip while the other gave pertinent information, curriculum and grade level oriented, regarding 36 local destinations. A total of 472 trips carried 11,450 students and 573 teachers to 35 locations. School buses were not available for out-oftown trips but some schools raised money to take 441 students on 12 trips to Boston, Salem, Falmouth and Plymouth.

Inschool programs were given by the Animal Rescue League, Zoo Director, Whaling Museum, library personnel and a selectman.

# **Elementary Library Media Centers:**

The four new schools have their own staffed centers and their goals involved teaching children; 1. how to find media materials, 2. how to utilize media materials, 3. how to appreciate media materials, and 4. how to produce media materials.

Goal one was the simplest to accomplish. Classes were scheduled into the IMC on a regular basis and the attendants put children through numerous activities which showed them where the materials were and how to find them. The children also learned how to use the card catalog for finding material according to their reading abilities. Once this was accomplished they all knew what the center had to offer. Student media circulation at these schools totalled approximately 60,000 books.

Goal two was a little more complicated since it involved teaching how to use media materials. In this category fall most library and research skills. These skills range from finding a particular book to taking notes from multi-sources for a written report. Each attendant planned well ordered and sequential multi-media lesson which allowed children to master these skills through a progressive approach. Since these skills are curriculum oriented the attendants worked closely

with classroom teachers. Book report forms, new words discovered and personal reading records were kept.

Goal three touches upon attitudes and feelings. All library media centers allowed time for browsing so children could touch, feel, sense and respect the wonders around them and understand that they may also be for enjoyment, as well as study. During these times the attendants acted as guides, helped only when asked and encouraged appreciation by introducing units of interest throughout the year. Some of the areas covered included units on holidays, Eskimos, multiculture, safety on the street, horticulture, a mock presidential election, nutrition, brotherhood, a Read-a-thon, Black History, conservation of oceans and its animal life, electrical safety, alcohol abuse, the Maritime Industry and Book Fairs. Guest lecturers came to speak to the children on some of these topics.

Goal four was creatively the most exciting of all but the most difficult. Once the children had learned to locate, use and appreciate, they had to learn to prepare their own media materials for use and appreciation by others. A variety of forms were encouraged; written, oral or recorded reports; creative drama; pictorial representation through drawing or sketching; and the production of all in audiovisual format. Most often these fell in the written or oral report form as requested by the classroom teachers. However, attendants reported helping small groups or individuals with photo essays, preparing transparencies, slide/tape programs, videotapes, a play, a spring festival and a regular televised school news program.

Other duties performed by the attendants included ordering and processing of materials, circulation, distribution of equipment and materials, minor repairs, material production for teachers, photography assignments and videotaping in the classrooms and inventory control.

## Junior High Library Media Centers:

All three junior high media centers operated independently due to scheduling and enrollment. Two centers served 22 classes per week allowing little free time for student use. The objectives were to: 1. teach library research and reference skills, 2. utilize all media, and 3. originate a literature program supported by print and nonprint materials.

Student orientation was held in September to acquaint 7th graders with the library media center. This was followed by sequential instruction in library media skills to meet grade-level needs. These skills were later reinforced through individual instruction, projects

and related activities provided by the librarian and the teacher. Some students were sent from class to select books for reports and research papers while other teachers brought classes in to work on special projects.

An "open door" policy encouraged students to come in before and after school to read magazines, do schoolwork or browse. Attractive displays of new books on tables increased pleasure reading by 70%. Revised circulation policies made materials and equipment readily available to individuals and classes. One center set aside special shelves of broken and mixed sets of old encyclopedias for students to take home. This was a successful project and not one volume was lost or damaged. Another librarian used films and exercises in reading, word definition and spelling to supplement the English course. A crew of 7th grade students were trained as library aides which freed librarians to help students using reference materials. Other students were trained in the care and operation of equipment to meet classroom needs.

Some special projects that were noted included Whaling in New Bedford, Martin Luther King, Jr., the career project VOICE was set up, a unit on the "House of Seven Gables" culminated in a field trip to Salem, and one bilingual class, after a research project, set up a Portuguese cafe in the library and served an ethnic lunch to teachers and demonstrated folk dances.

# New Bedford High School Instructional Media:

The IMC staff started the year by scheduling 58 English and Bilingual classes for orientation of IMC services available to students. Six student resource centers provided a variety of activities along with special offerings, such as; math tutoring; SMU Upward Bound tutors; presidential election display; make-up test program; slide presentations by the Whaling Museum staff; term paper research skills program; Shakespeare and mythology media shows; computer skill practice and a closer communication with the public library regarding student projects, book reports and research papers. A combined total of 91,765 student visits were recorded for the student resource centers.

#### **Television:**

This year's production (I & II) class enrollments were the largest ever. These students also wrote, directed and hosted a magazine news program called "Schoolscan" which was aired weekly over cable TV channel 18. Aside from classes and productions, other activities in-

volved; videotaping throughout the building upon request, playing pre-recorded curriculum videotapes into classrooms (requests doubled this year), a televised school message system and, through a specially acquired converter, the ability to send into classrooms special news programs and live sessions of the House of Representatives from Washington.

#### Other:

Approximately 1,000 books were processed and added to the collection, a non-print catalog was produced and distributed to science teachers, 85 rental films were scheduled to supplement the curriculum, 3 in-service programs were given, an energy information center was established and an individualized study skills resource area was piloted. All audio-visual equipment assigned to the high school has been entered into the IBM computer. Our repair technician keeps inventory records, trained student aides and sets-up equipment for system wide in-service day and upon request.

#### Summary:

The aim of the Instructional Media Program, district and school, was to make materials and equipment readily accessible to students and teachers, to serve as a multi-media resource, to serve as a learning laboratory which implemented the goals of the total school program, and to promote the student's personal development.

# OFFICE OF MUSIC EDUCATION ANNUAL REPORT

#### SECONDARY LEVEL

Proof of the strides made in our schools was found in the All City Junior High School Concert Band which performed at an exchange concert with Brookline Junior High School.

This unit also took part in the New England National Festival, April 12th. April 12th was a proud day when our Junior High School

group won first prize at this competition.

Awards were also made to the Whaling City Junior Marching Band when it performed at Falmouth, Arlington and Lexington. Its appearance representing Greater New Bedford Regional Vocational Technical High School at its homecoming football game, was a tremendous success. There is no doubt that the goal of better playing and better marching performance was reached this past year with the excellent performances of the Whaling City Junior Marching Band.

These goals were also set for the New Bedford High School instrumental groups. Their many appearances far surpassed any within

recent memory.

The New Bedford High School Orchestra continued its growth and fine work. Clear indication of the increased activities could be found with the jazz group, "Solo Energy." An expanded repetoire, new student-built stands with an original logo and a breath of enthusiasm from its new director has created a superior group.

For the first time three instrumental jazz students, were accepted to perform in the Southeastern District Concert of the Massachusetts Music Educators Association. One of these young people also had the opportunity to play with the Lion's All-State Band at Hyannis.

The New Bedford High School Whalers Marching Band performed at all football games and marched in many parades. However there were several innovative experiences that occured:

1. The N.B.H.S. choruses performed with the band at the Thanksgiving Day game.

2. Several small student-led pep bands were formed to play at home basketball games.

3. The N.B.H.S. Whaler Marching Band went into competition! This activity is the realization of an idea which has been dormant for many years. Although the band only entered two competitions, it is an indication that our high school band has not only set its goals

towards new priorities, but has signalled the marching band circuit that we mean to excel.

Excellence is also the word for the instrumental work of "West Side Story." For the first time, too, the pit orchestra was made up of only current New Bedford High School students!

In general, the high school music program was outstanding this past year. Its public exposure took place at the High School and Night School graduations. Whaling City Festival, the Feast of the Blessed Sacrament, Massachusetts Arts Lottery Parade, arrival of a British submarine at the State Pier as well as many concerts and parades.

The various choruses have been involved with a large number of civic performances and also presented a successful Elizabethan dinner in December. Seventeen members of the singing groups were selected to participate in the Music Educators District Convention and seven, in the State Convention. The greatest honor, however, was when three students and one alternate were given the opportunity to take part in the All-Eastern Convention that encompassed eleven states.

This past year also saw New Bedford as the host for the Southeast District Junior High School Festival. Undertaking this commitment included housing and feeding 400 students. With the hopsitality of the parents of New Bedford, a rewarding experience was given to the numerous singers and instrumentalists who auditioned and were accepted to take part.

Formation of the Choral Parent Teachers' Organization, a new support group, also took place this year. It includes those interested in choral music from grades 4 through 12. Teachers and parents sponsored a successful spaghetti supper at which students entertained.

The climax of the choral program occurred in May, when all levels joined together to present the New Bedford All-City Choral Festival. This outstanding concert exemplified quality vocal music.

In spite of cutbacks, the past busy year with its public support, staff involvement, student participation and implementation of new ideas has been indicative of a growing music program in the New Bedford Public Schools.

# ART EDUCATION DEPARTMENT ANNUAL REPORT

1980 - 81

### SECONDARY LEVEL

**High School:** 

In view of the upcoming High School Evaluation by the New England Association of colleges and secondary schools, initial review of our present curriculum was undertaken. With the passage of proposition 21/2, anticipated staff cut-backs due to lower enrollment and anticipated changing of school day from eight to seven periods together with increased class size restrictions, it was necessary to make recommendations for the 1981-82 school year that reflect these required changes. Therefore, our Unified Arts Program is terminating at the end of this school year and all courses not fully subscribed will be dropped. The resulting insecurity and apprehension that has been rampant during this entire school year has made it difficult to really settle down to total curriculum revision as indicated in our objectives. The increase in time allocation for courses at the high school to three periods per cycle has, however, offset scheduling problems. High school students in Unified Arts, and in Studio Courses, did have the opportunity to have visits by performers in the various arts who came to the school and provided workshops and programs. Programs in theatre, dance, career awareness, and on college entrance, as well as job placement were provided, at various intervals during the year.

Budgetary cutbacks did eliminate many of our regular field trips, but funds acquired through Polaroid Corporation did provide some

that otherwise could not have taken place.

Inservice was at its best this year, with three full-day workshops for the Art teachers. A National Chromacryl Consultant, provided a full-day workshop in Acrylic Painting, Screening and Printing. A half-day of Opaque Watercolor Painting Workshop was provided using oriental brush techniques. In addition, a half-day Transparent Watercolor Workshop and an all-day Papermaking Workshop and Consultant were provided.

Through the efforts of the Art Education Department high school students were recipients of free tickets to the New Bedford Concert

Series.

Cooperation given us by Swain School of Design has permitted

high school staff to have access to library and visual materials available at the college.

Several high school students won recognition in various contests and exhibits. The High School Art Staff has continued providing service to various school and social functions, serving in the I.D. Lab and assisting at various programs and activities.

One of the highlights this year, was the opportunity given the Art Education Department to be involved in the removal, transportation and re-setting of the high school stained glass window from its original location at County Street to a specially designed area at New Bedford High School. In conjunction with the re-dedication, commemorative buttons were designed and provided to those in attendance.

In summary, the Art program at New Bedford High School, despite cutbacks, and resulting morale, has continued on a high plane and remains exemplary among the high schools of New England.

### Junior High:

Changes and adaptations were the key word at junior high level this year. As a result of the completion of our Comart Program, new junior high curriculum was implemented in early September. Ten week block units in Design, Drawing and Painting, Commercial Art and art basics together with our special Crafts program proved very effective.

With Proposition 2½, the first wave of R.I.F. affected two junior high school art teachers who were low on the seniority scale. This resulted with changes of personnel at both Keith and Normandin. However, traumatic this situation seemed at the time, the positions were filled on a temporary basis and a relatively smooth transition has resulted. Another plus factor is the total renewal and face lifting of the Art facilities at Keith Junior High School. This has been a great morale booster for both faculty and students.

Junior High School Art Staff, also, participated in inservice sessions with the High School Art Teachers and, therefore, had the opportunity for not only the training, but for departmental communication and support.

# DEPARTMENT OF HEALTH AND PHYSICAL EDUCATION

### SECONDARY HEALTH EDUCATION

It has been said that our advanced American life-style has been responsible for our increasingly large numbers of personal health problems. We are plagued by heart disease, cancer, mental illness, drug addiction, weight extremes, alcoholism, and a host of old and newly found environmental concerns threatening our life-support system.

It is documented, that the health-care system in this country is failing to deal with the principal cause of illness. Huge sums of money is spent annually on curing illness but relative little on promoting positive health. We do know, and should be most concerned, that currently over 53.2 percent of all deaths of persons between the ages of one and sixty-five are caused by inadequate life-styles.

It is for that reason, that our Health Education Programs must be strengthened and geared to shift our society's focus from an "illness-culture" to a "wellness culture". For it is in our school programs that we are able to reach and to teach our students that they should recognize and assume responsibility for their own health. They must be taught to accept the idea that what they do for their own health is substantially more than what pills, doctors, and hospitals can do.

Toward that end, our secondary health education units (called dimensions of wellness) include: Nutrition and weight control—eating well, food labels, alternatives; Exercise and Physical Fitness—cardio-vascular fitness, flexibility; Tobacco, Alcohol, and Drug Education.

### Highlights:

Cardio-pulmonary Resuscitation (CPR), in addition to the unit areas mentioned above, make up the course called "Contemporary Health Problems". This course is required for all Ninth Graders at New Bedford High School. This year, 338 students earned the CPR Basic-Rescuer Certificate and 94 students were awarded the CPR Heart-Saver Card. Also, 14 teachers who attended an In-Service Program sponsored by this Department, were awarded CPR Heart-Saver Cards. This represents a total of 446 individuals added to an ever growing number of persons who have been trained by this department to administer life-saving skills for those individuals who might suffer from heart stoppage or breathing problems.

Taking advantage of an Administrative decision to shut down gym activity for two days in order to free the gyms for space required to stage the annual "Career Days", this department secured an excellent film entitled "ALCOHOL, DRUGS OR ALTERNATIVES" (What Are the Alternatives?). Through a bright contemporary approach this film presented alternatives to the reliance on drugs and/or alcohol for feeling good. Through comedy and drama, it explored peer group pressure, a person's feelings of inadequacy, low self esteem and negative self-images that can lead to dependence on drugs and/or alcohol. With the opportunity to gather the entire student body by gym classes in the auditorium for the two day period we are confident that our drug/alcohol program was helped immensely.

Additional material on Health Education for library:

ANGEL DUST: The Nightmare Trip

UPPERS and DOWNERS

Film Strips and excellent material in a Cassette format.

### SECONDARY PHYSICAL EDUCATION

"Physical activity is essential to the health and total development of all people; and the first educational goal of the Massachusetts Board of Education is physical—and emotional well being; and it is imperative that children and youth learn the sports and other physical skills that lead to participation and enjoyment through life."

The above is excerpted from the proclamation issued by Edward J. King, Governor when he proclaimed the Month of March, 1981, as Physical Education and Sports Month.

It was nearly ten years ago that the Board of Education identified ten goals of education for students in Massachusetts schools. It is a historical fact that the first goal on anyone's list, including the list compiled by the Board of Education was – physical and emotional well being of all students and, that the foundation for lifelong physical well being should begin during the school years.

### Highlights:

Continuing our program to update equipment used in the physical education program – we have provided Roosevelt Junior High School with a Pommel Horse to be used in their gymnastic program.

CHART PROGRAM at New Bedford High School. The aquatics unit planned each year for the members of this group is cited as one of the most worthwhile programs being conducted at New Bedford High School. The idea of giving these students an opportunity to enhance

their self esteem when place in the least restrictive environment will surely enrich their leisure time in the years ahead.

Still another instance where we have provided these students with special needs with the opportunity of enjoying the satisfaction of winning is—by conducting an annual field day, with sports activities geared to their ability. In this activity, every student is a winner. Ribbons and certificates are awarded in many categories so that each student wins.

WHATS NEW IN PHYSICAL EDUCATION? Aerobic Dancing is the new activity sweeping the country. Incorporating a vigorous style of arm, leg, and body movements to the enjoyable beat of music is now enjoying a tremendous surge in popularity.

# JUNIOR HIGH SCHOOL ANNUAL REPORT ENGLISH DEPARTMENT

The past school year in the English Department at grades seven (7) and eight (8) has witnessed as a main function and activity a concerted effort on the part of all staff members to address in a uniform and organized fashion the State-mandated Basic Skills Examinations in reading and in writing; these tests are administered annually early in September, and so the burden of preparation for them lies with the junior high school instructor. Therefore, certain changes in curriculum priorities were made, the use of special material was increased, and instruction in the basic competency area was emphasized. The department chairman is pleased with the very obvious spirit of professional dedication with which all staff responded to this challenge. As a result of their efforts, there is confidence, that next year's ninth graders will perform well on their exams.

Also of interest and worthy of mention are the awards won by junior high school students after the department became involved in certain contests and implemented plans for the initiation of a campaign to recognize the achievements of excellence in the language arts. One of our junior high school students won third prize in the regional contest of the National Spelling Bee in which fifty-two area schools participated. Another of our students won third prize in a regional essay contest sponsored by the Delta Kappa Gamma organization, and a third student placed very high in the Dr. Martin Luther King, Jr. Essay Contests sponsored by the local Y.W.C.A. It is the intention of the department chairman to present departmental awards to all of these students and, as well, an award in each school to the student with the highest average in English. It is hoped that such participation by students in these competitions will become annual and traditional, and that through this there will be more encouragement of students at the junior high level to attain mastery in our academic discipline with an accompanying increase of pride in self and in school.

# JUNIOR HIGH SCHOOL ANNUAL REPORT

### SOCIAL STUDIES DEPARTMENT

The academic year, 1980-1981, for the members of the Social Studies Department at the three junior high schools was a busy one. Emphasis was placed upon the realization of the following listed goals:

1. To re-evaluate the subject matter content in grades seven (7) and eight (8) Social Studies with the intent of deleting those topics that are no longer relevant.

2. To incorporate into all Social Studies courses additional instruction in the basic competencies which all individuals need

to exercise for effective citizenship.

3. To enhance the teacher-textbook approach to the instruction with the use of the resources of the media as well as those of the community.

In order to achieve the first of these objectives, the department spent much time and effort in meeting together to study and revise certain aspects of the grade seven (7) and grade eight (8) United States History curriculum. As a result of our study, increased time will now be devoted to the units on the federal, state, and local government with emphasis on the promotion of civic pride and the need for citizen involvement in the community of New Bedford, Massachusetts. Initial work was also begun on the restructuring of the Geography units in grade eight (8) with the purpose of providing students with not only the basic skills of geography, but with an understanding of the contemporary issues facing the world today.

During the early part of the year, members of the grade eight (8) Social Studies staff became involved with Project Business. The primary purpose of this program is to provide grade eight (8) students with a broad awareness of the business community in which they live. Resource people, from the local area, are brought into the classroom to assist the regular classroom teachers with the instruction of a variety of business related topics ranging from economics to effective consumerism. Several very valuable In-service orientation sessions were held for the teachers and the business representatives involved in the program. It is sincerely hoped that with the new school year ac-

tual class sessions with students may be scheduled. The ultimate goal of this program is to assist students in the identification of the career opportunities available and the type of education needed to pursue those careers.

### SCHOOL REPORT

### Report of the School Committee

### **STATISTICS**

### Population & Valuation (Assessed)

Population of the City – Census Valuation of Taxable Property  Valuation of School Houses and	Real Corporate Personal Total	Total	$   \begin{array}{r} 101,417 \\ \$148,017,700 \\ 55,623,200 \\ \underline{28,923,850} \\ \$232,564,750 \\ \$50,930,400 \end{array} $
valuation of School Houses and	Lous	Total	φ 50,550,400
APPRO	OPRIATIONS		
Rate of Taxation per \$1,000.00			\$ 149.60
Amount for General Purposes (	Budget)		\$ 26,796,175
NEW BEDFORD P	UBLIC SCHOOI trict Wide)	CENS	SUS
Number of children between 5			
having completed the sixth gra		ınd 18	
Number of Children betwee	•		3,413
Number of Children betwee	•		12,473
Number of Children between		rs	
(not having completed t	he 6th grade)		0
SCHOOL ORGANIZA	TION - OCTO	BER 1.	1980
High Schools			1
Junior High Schools			3
Elementary Schools			22
Kindergarten Sessions			47
Bilingual Kindergarten Ses	sions		9
Special Education Classes -			
Pre-School Special Needs			2
Early Childhood Special Ed	•		12
Elementary Education I			9
Elementary Education II			8
N/C Special Education Reso	ource		9
Hearing Handicapped			2
Perceptual Development (P	DI-PD8)		16

92v

### SCHOOL REPORT

Chart	9
Educational Development (Jr. High School)	11
Social Development (Jr. High School)	2
Educational Development (NBHS)	7
Social Development (NBHS)	1
Bilingual Classes - Transitional Bilingual Education	
High School	12
Junior High School	10
Elementary School	45
Pre-School Classes	16
Enrichment Classes	6
Talented and Gifted Classes	3
Permanent School Houses	26

AVERAGE DAILY

ENROLLMENT

NEW BEDFORD PUBLIC SCHOOLS 1980-1981

	MEMBERSHIP	OCT. 1, 1980 N	MEMBERSHIP	MEMBERSHIP ATTENDANCE MEMBERSHI	MEMBERSHIP
New Bedford High School	3,834	3,556	3,054.7	2,925.2	540,681.9
Junior Highs	2,805	2,618	2,357.9	2,345.4	417,348.3
Elementary	8,178	7,652	6,854.3	6,749.0	1,213,211.1
Kindergarten	1,186	1,098	793.0	787.8	126,880.0
TOTAL	16,003	14,924	13,059.9	12,807.4	2,298,121.3
Pre-School Elementary Title I	236				

**GRAND TOTAL** 

### SCHOOL CENSUS

### **OCTOBER 1, 1980**

### SCHOOL ENROLLMENT - BY SCHOOL

New Bedford High School TOTAL High School	3,556	3,556
Keith Jr. High School	875	
Normandin Jr. High School	940	
Roosevelt Jr. High School	745	
Pulaski School (Grade 7)	58	
TOTAL Jr. High Schools		2,618
Ashley	434	
Brooks	261	
Campbell	240	
Carney	710	
Congdon	350	
DeValles	545	
Dunbar	168	
Gomes	725	
Hannigan	365	
Hathaway	305	
Hayden-McFadden	923	
Kempton	147	
Lincoln	383	
Mt. Pleasant	386	
Ottiwell	506	
Parker	536	
Phillips Ave.	204	
Pulaski	606	
Rodman	188	
Swift	169	
Taylor	280	
Winslow	319	
TOTAL Elementary Schools		8,750

14,924

ASSESSMENT OF SCHOOL DEPARTMENT BUILDINGS	AND PROPERTY
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IstoT	\$12,755,300	2,000 2,005,200 1,045,000	750,975	629,925	650,275	8,026,100	379,200	103,550	8,035,150	443,050	646,200	5,014,900	71,750	274,650	609,625	401,525	976,650	109,750	4,000,050	130,750
Portables		\$75,000	112,500			18,750	75,000									112,500		37,500		
Building	\$12,500,000	1,937,500	605,500	625,000	625,000	8,000,000	288,750	96,250	8,000,000	426,250	625,000	2,000,000	000'99	247,500	584,375	275,000	937,500	66,000	4,000,000	123,750
basJ	\$255,300	67,000	32,975	4,925	25,275	26,100 8,625	15,450	7,300	35,150	16,800	21,200	14,900	5,750	27,150	25,250	14,025	39,150	6,250	50	7,000
Year Completed	1972	1957	1927	1957	1957	1908	1914	1897	1977	1921	1962	1975	1901	1911	1922	1918	1966	1897	1975	1908
egnittie to #	4000	1200	1100	420	009	450	570	240	1000	480	480	1085	240	495	009	450	029	225	1068	300
Gymnasiums	2	2 2	7 -	-	- 7	- 1	ŀ	I	ı	F.	⊷ .	_	ı	1		I	2	ı	_	1
allaH lo #	2			1	1 -		-	1	<b>-</b>	<b>,</b> ,	_ ,	-	1 1	_		<del></del>	1	1	_	_
* smooM lo	182	40	40	14	200	16	20	∞	44	16	16	42	<b>x</b> 0 g	20	20	15	26	00	41	10
# of Stories	က	3 5	8 8		- c	က	2	7	7 0	27 (	27 0	m 0	N G	ro ·	7		2	23	2	က
elairesM	Brick	Brick Brick	Brick Brick	Brick	Brick Rrick	Brick	Brick	Brick	Brick	Brick	Brick	Brick Di.e.l.	Drick	Brick	Brick	Stucco	Brick	Brick	Brick	Brick
веэтЬЬА	230 Hathaway Blvd.	70 Hathaway Blvd. 240 Tarkiln Hill Rd.	120 Dennis St. 122 Rochambeau St.	212 Nemasket St.	247 Flm St	50 Hemlock St.	120 Katherine St.	338 Dartmouth St.	286 So. Second St.	33 Emery St.	250 Court St.		445 Achlen Dies	445 Asniey Blvd.	261 Mt. Pleasant St.	24 Diman St.	705 County St.	249 Phillips Ave.	1097 Braley Rd.	497 Mill St.
tnentu') sloodo& noisse& ni	New Bedford High E.S. Liberty E.S. Liberty	Keith Jr. High Normandin Jr. High	Roosevelt Jr. High Charles S. Ashley	Elizabeth C. Brooks	Set, Wm. Carney	James B. Congdon	John B. DeValles	George H. Dunbar	Alfred J. Gomes	Files D Hetherman	Handan MaEndden	Horatio A Kompton	Abroham Lincoln	Mt Di	Mt. Fleasant	Sarah D. Ottiwell	John A. Parker	Phillips Avenue	Casımır Pulaski	Thomas E. Rodman

# ASSESSMENT OF SCHOOL DEPARTMENT BUILDINGS AND PROPERTY

IstoT	127,750	174,600	346,925	174,650	1,900,250	70,700	48,125	150	57,275	400	31,975	375	375	4,475			6,500	4,000	10,875	650	50.930.400	
Portables		18,750	18,750	37,500																	506.250	
Building	116,875	137,500	275,000	123,750	1,787,500	50,000	48,125	150	16,025												49.329.300	
bпя <sub>.</sub> I	10,875	18,350	53,175	13,400	112,750	20,700			41,250	400	31,975	375	375	4,475			9,500	4,000	10,875	029	1.094.850	
Year Completed	1909	1898	1912		1912																	
* of Sittings	300	360	360																			
emuisanmyD	1	1	ı						ı													
slisH to #		_	-																			
* smoon to #	10	12	12																			
# of Stories	က	2	က																			
alairə3sM	Brick	Brick	Brick								,											
ssənppy	2203 Acushnet Ave.	620 Brock Ave.	561 Allen St.	80 Rivet St.	455 County St.							,										
Jnarruð sloodað noissað ni	Jireh Swift	William H. Taylor	Betsy B. Winslow	Ingraham -	Administrative Offices	Field House	Storage House	Tool House	Sargeant Field	N.S. Park Place	W.S. Rockdale	W.S. Hunter	E.S. Hunter	W.S. Lindsey	Lot Brook	Glen	Query	N.S. Tarkiln Hill Rd.	N.S. Braley Rd.	Rear N.S. Braley Rd.	TOTALS	

### **TUITION RATES**

Rates for	tuition	for no	n-resident	pupils	for	the	school	year	be-
ginning Septe	mber 1,	1980,	payable in	advan	ce a	are:			

High School	\$1,875.00
Elementary	\$1,800.00
Kindergarten	\$ 900.00
Evening School(per course)	\$ 30.00
Special Education	\$3,850.00

### RECEIPTS AND EXPENDITURES

Money Raised by Taxation July 1, 1980 - June 30, 1981

### SUMMARY

1980 Appropriations	\$29,709,599.20		
1979 Appropriations Encumbered	53,984.40		
Total Appropriations		\$29	9,763,583.60
1980 Expenditures	\$28,811,768.47		
1979 Encumbrances pd. 1980	43,220.63		
Total Expenditures 1980		\$28	3,854,989.10
Balance Unexpended 6-30-81		\$	908,594.50
1980 Encumbrances –			
General Expense	\$ 15,081.38		
1980 Encumbrances -			
Salaries & Wages	893,513.12		
Net Balance Unexpended 6-30-81		\$	908,594.50

### NET EXPENDITURES

Total Expenditures	\$29,059,427.27
Receipts turned into	
Unappropriated Funds	\$20,528,821.00

Net Cost to City \$ 8,528,606.27

### **EXPENDITURES - MONEY RAISED BY TAXATION**

Salaries & Wages		
Administrative	\$ 474,386.75	
Instruction (Includes T.S.A.)	20,624,459.80	
Other School Services	676,581.16	
Maintenance	2,126,803.13	
Total Salaries		\$23,902,230.84

### **GENERAL EXPENSES**

School Committee	\$ 5,084.02
Superintendent's Expense	178,665.83
Directors' Expense	7,277.04
Directors' Expense – Special Ed.	1,033.89
Principals' Expense	25,464.02
Classroom Supplies	323,075.65
Classroom Supplies – Special Ed.	15,263.52
Transportation – Tchrs. Fixed Travel	7,980.00
Transportation – Fixed Travel – Special Ed.	8,415.00
Summer School	
Evening School	_
Textbooks	187,676.13
Textbooks - Special Ed.	12,317.70
Library Services	18,754.98
Library Services – Special Ed.	_
Instructional Media	15,823.77
Guidance Services	8,479.21
Psychological Services	49,437.85
Psychological Services - Special Ed.	42,154.12
Attendance Dept. Expense	_
Attendance Officers' Transportation	1,430.00
Health Dept. Expense	34,146.28
Health Dept. Transportation	2,400.00
Pupil Transportation in City	326,264.96
Transportation in City – Special Ed.	485,059.75
Operation School Buses	54,950.98
Transportation Insurance	20,141.00
Replacement School Buses	24,431.18
Maintenance School Buses	71,594.05
Food Services	776.00
Athletics	57,760.14
Other Student Body Activities	8,702.98
Custodial Services	49,619.64
Fuel – Heating	1,364,597.60
Electricity	402,038.79
Telephone	92,245.47
Maintenance – Grounds	13,494.14
Maintenance – Buildings	442,702.04
Maintenance - Equipment	111,936.06
Insurance – Athletics	3,850.00

Civic Activities	218.32
Insurance – Liability	6,880.80
Insurance – Special Ed.	_
Compensation	8,499.15
Compensation – Special Ed.	1,295.57
Rental – Buildings	1,688.11
Transportation – Non-Public Schools	59,384.96
Acquisition New Equipment	66,932.76
Acquisition New Equipment – Special Ed.	2,997.78
Replacement Equipment	45,665.40
Tuition	828,042.21
TOTAL	5,496,648.85
PENSIONS	204,438.17
TOTAL EXPENDITURES 7-1-80 - 6-30-81	\$29,603,317.86

# REVOLVING ACCOUNTS NOT INCLUDED IN OTHER TOTALS

ATHLETICS		
Balance on Hand	\$ 8,396.27	
Income 7-1-80 - 6-30-81	26,080.22	
Total Income 7-1-80 - 6-30-81		\$ 34,476.49
Expense 7-1-80 - 6-30-81		- 14,885.01
Balance 6-30-81		\$ 19,591.48
CAFETERIAS		
Balance on Hand 7-1-80	\$ 3,515.00	
Income 7-1-80 - 6-30-81	2,799,472.00	
Total Income		- \$2,795,957.00
Expenses 7-1-80 - 6-30-81		2,846,959.00
Balance 6-30-81		- \$ 51,002.00
CHAPTER 766 SPECIAL NEEDS	PROGRAM	
Balance on Hand 7-1-80	\$ 2,502.24	
Income 7-1-80 - 6-30-81	4,450.00	
Total Income		\$ 6,952.24
Expenses 7-1-80 - 6-30-81		2,885.20
Balance 6-30-81		\$ 4,067.04

DIVISION	CONTINUING	ED.	&	SUMMER
SCHOOL				

Balance on Hand 7-1-80	\$ 45,639.40		
Income 7-1-80 - 6-30-81	182,889.59		
Total Income		\$	228,258.99
Expenses 7-1-80 - 6-30-81		_	128,989.91
Balance 6-30-81		\$	99,269.08

### PUBLIC LAW NO. 874 FEDERAL

Ralance on Hand 7-1-80

Receipts 7-1-80 - 6-30-81	\$ 27,350.00		
Total Income		\$	27,350.00
Expenses 7-1-80 - 6-30-81		_	25,283.47
Balance 6-30-81		\$	2,066.53

### BOND ISSUE NON-REVENUE ACCOUNT (Expenditures Only) CARNEY ACADEMY ALFRED J. GOMES ELEM. SCHOOL

# RECEIPTS FROM OTHER SOURCES PAID TO CITY TREASURER

Total Local Revenues			\$12,998.00
Revenue from Other Districts in			
Commonwealth			
Tuition	\$	134,365.00	
Revenue from the Commonwealth			
School Aid Fund			
(Chap. 70 Amended)	\$20	0,528,821.00	
State Aid to Pupil Trans.			
(Chap. 71)	\$	264,943.00	
State Aid to Bilingual Prog.			
(Chap. 71A) & Spec. Ed.			
Transportation	\$	220,278.00	
State Aid Food Services			
(Chap. 538 & 500)			
School Construction Aid			
(Chap. 645 Amend.)	\$	1,918,285.00	

\$1 EQC 02

Aid for Tuition & Trans. of

State Wards (Chap. 765) \$ 28,764.00

Total Revenue from

Commonwealth \$23,095,456.00

### INCOME FROM TRUST FUNDS 7-1-80 - 6-30-81

### JONATHAN BOURNE PRIZE FUND

Balance on Hand 7-1-80	- \$	3.09
Income 7-1-80 - 6-30-81		61.30

Total Income	\$ 58.21
Expenses 7-1-80 - 6-30-81	 45.00
Balance 6-30-81	\$ 13.21

### ELIZABETH CARTER BOOKS PRIZE FUND

Balance on Hand 7-1-80	\$ 953.50
Income 7-1-80 - 6-30-81	90.41

Total Income	\$1,043.91
Expenses 7-1-80 - 6-30-81	100.00
Balance 6-30-81	\$ 943.91

### ELWYN G. CAMPBELL TEACHER SCHOLARSHIP AWARD

Balance on Hand 7-1-80	\$1,387.54
Income $7-1-80 - 6-30-81$	199.39
Total Income	

Total Income	φ1,000.30
Expenses 7-1-80 - 6-30-81	100.00

Balance 6-30-81 \$1,486.93

### SYLVIA ANN HOWLAND EDUCATIONAL FUND

Balance on Hand 7-1-80	\$ 795.97
Income 7-1-80 - 6-30-81	1.00

Total Income			\$ 796.97
E-manage 7 1 90	6 90 91		

Expenses ( 1 00	0 00 01	
Balance 6-30-81		\$ 796.97

BEATRICE MOS	SGROVE FUND	
Balance on Hand 7-1-80	\$8,482.17	
Income 7-1-80 - 6-30-81	1,176.16	
Total Income		\$9,658.87
Expenses $7-1-80 - 6-30-81$		565.44
Balance 6-30-81		\$9,093.43
C.S. PAISL		
Balance on Hand 7-1-80	\$3,635.78	
Income 7-1-80 - 6-30-81	1,386.98	
Total Income		\$5,022.76
Expenses $7-1-80 - 6-30-81$		1,424.45
Balance 6-30-81		\$3,598.31
ETTA ABBOT	~	
Balance on Hand 7-1-80	\$ 614.24	
Income 7-1-80 — 6-30-81	110.43	
Total Income		\$ 724.67
Expenses 7-1-80 - 6-30-81		
Balance 6-30-81		\$ 724.67
	I ICON PUND	
EDITH WOLI		
Balance on Hand 7-1-80	- \$ 93.54	
Income 7-1-80 - 6-30-81	122.26	A 00 T0
Total Income		\$ 28.72
Expenses 7-1-80 - 6-30-81		43.56
Balance 6-30-81		- \$ 14.84

### **EMPLOYEES IN SERVICE**

### 1980

DMINISTRATIVE AND INSTRUCTIONAL STAFF Central Office	
Superintendent	1
•	1
Deputy Superintendent/Assistant Business	3
Assistant Superintendents Directors	11
Coordinators	6
Supervisors	21
TOTAL:	43
High School	
Principal	1
Administrative Assistant	1
Housemasters	4
Dean	1
Department Heads	8
Teachers	211
Librarians	1
ROTC Instructors (GAMS)	2
Instructional Media Coordinator	1
T.V. Instructor	1
TOTAL:	231
Junior High School	
Principals	3
Assistant Principals	3
Teachers	168
Librarians	3
Department Head	1
TOTAL:	178
Elementary Schools	
Principals	22
Assistant Principals	4
Elementary Teaching Positions	472
TOTAL	498

Adult Education	
Director	1
Supervisor (part time)	2
Teachers (part time)	70
Counselors (part time)	4
G.E.D. Testers (part time)	4
Teachers – Adult Learning Center (full time)	1
Curriculum Aide (full time)	1
Curriculum Developer (full time)	1
TOTAL:	85
Guidance and Pupil Personnel	
Director	1
Counselors – High School	13
Counselors – Junior High School	11
Placement Counselor (High)	1
Adjustment Counselors	22
Home Visitors (attendance)	3
Aides	3
Speech Therapist	11
Physical Therapist	1
Educational Psychologists	6
Nurses	20
Audiometrist and Lip Reader	1
Home Visiting Teachers	4
Teacher of Visual Handicapped	1 1
Teacher of Hearing Handicapped	
TOTAL:	99
Teacher Aides	9.0
Local Aides	30
Special Education Aides Media Aides	85 1
Lunch Aides	43
Physical Education Aides	10
Expanded Instructional Program Aides	33
Title I Program Aide	1
Bilingual Program Aides	54
Pre School Program Aides	28
Central Office/Print Shop	1
Mailroom/Bus Aides	2
Laundry Aides	1

Chapter 636 Aides	5
TOTAL:	294
Civil Service Corps	
Clerks	88
Nurses	20
Attendance Supervisors	1
Supervisor of Maintenance	1
Working Foreman (Maintenance)	î
Carpenters	7
Painters	9
Steamfitters	2
Electricians	3
Plumbers	2
Building Maintenance Craftsmen	5
Plant Engineer - High School	1
Jr. Plant Engineers - High School	2
School Bus Transportation Supervisor	1
Jr. Bldg. Custodians/Bus Drivers	20
Supervisor of Custodians	1
Senior Building Custodians	22
Junior Building Custodians	83
Janitresses	16
Jr. Building Custodian/Groundskeepers	2
Instructional Media Assistants	6
Printer	1
Stores Delivery Man	1
Pediatric Nurse Practitioner	1
TOTAL:	296
Food Service Department	
Food Service Administrator	1
Laborer and Motor Equipment	5
Storekeeper	1
Cafeteria Supervisor	1
Managers	11
Cooks	9
Assistant Cooks	24
Helpers	89
Cashiers	34
Truck Drivers	4
TOTAL	179

### SCHOOL REPORT

### 7-1-80 to 6-30-81

### TEACHER APPOINTMENTS

Robert Allcock - Coordinator Claire Correia - Supervisor Joseph C. DaSilva Joycelyn Allen Anthony Coelho Michael Correia

Beth Bissonnette Janet M. Dee Donald Vasconcelles

Susan M. Correia Janet Peitavino

Catherine Duarte Souza Mark Nanopoulos

Mario Castro-Supervisor

Sandra Tillet
Nancy Rioux
Maureen Kearney
Jacqueline Melanson
Elizabeth Ferreira

Nora Smith Claudia Menard Ann Hickey Rosalie Correia John Seed Brian Baptiste

Kathleen Desrosiers

Anna Teves Louise Roy Hazel Huttler

Robert Ladino

Donald Vasconcelles

Dana Bernier Richard Desrosiers Jean Bonneau Sheila Lopes Janice Dacey Gail Novo Mary M. Cabral

Barbara DePina
Maria Lopes
Raymond Delgado
Manuel Torres
Stanislaw Pietkiewicz

Kirk Whiting Victor Medeiros Charlotte Laprade

Dr. Sandra Chen – Supervisor Margaret Maiato – Supervisor

Cynthia Farrell Rebecca Brune Kathy Andrade Phillip Spindola Joseph Amaral John L. Martin Steven Mach Diane Leclair

Johan Smith-Fiscal Specialist

William MacEachern Victor Medeiros Janet M. Masterson

Carol Hall-Supervisor/Teacher

Nancy Wojnar Linda Kubel Cassandra Morgan David Moretti Thomas Crook

Maria Lopes
Manuel Torres

### TEACHER RESIGNATIONS

Suzanne Martin Patricia Thomas Bruce MacPherson Rheita Fuchs Steven Jansen John Rapoza Roger Fournier Rosalie Correia Richard Rutkowicz Marie Hight Raymond Delgado Tamara Connolly Patricia Maranhas Manuel Aguiar Antonio daSilva William Langelotti Patsy Wach Augusta Tavares

Doretta Lowney

### TEACHER RETIREMENTS

Walter Witkos Amy L. Fuller
Kathryn Glennon Paul Maty
Ellsworth McAfee Priscilla Ferreira
Ernest B. Dorr Lucille Pimentel
Joseph Silva

### TEACHER AIDE APPOINTMENTS

Cynthia Botelho
Susan M. Correia
Jesuina Bernier
Irene Reis
Carol Maslanka
Dorothy Alfonso
Harry Lowe, Jr.
Christina Hutchings

### CETA GENERAL SCHOOL AIDE APPOINTMENTS

Ronald Cooper Claire Frois Celeste Germano Mark Gidley Jane Menezes Berta Pereira Sherry Pina Bernice Smeka LuAnn Vieira Marguerite Zabriskie Janet Barrett Donna Chapman Michael Crowley Joan Nadeau Brenda Rocha Marilyn Gendreau Alice Poirier Ruth Rock Joann Macomber Pauline Neto Sybil Fralin

### TEACHER AIDE RESIGNATIONS

Debra Fortier Charleen Lebeau Helene Poulos Wanda Cunningham Patricia Vincent Theresa Vaughn Helen Poulos Claudette LeBlanc Geraldine Souza Robert Monteiro Randall Gomes Elsie Riveira Charlene N. Paiva Joan Carv Mark Nanopoulos Rita Blanchette Julie Cruz Lucy Reynolds Dorothy Alfonso Clyde Rebeiro Christine Beaulieu Maria Martinez Sandra Medeiros Joseph M. Barradas Fanny Tchorz Ellen Brunelle

### CETA GENERAL SCHOOL AIDE RESIGNATIONS

Joan Nadeau Jane E. Menezes Ann E. Andrade Bernice Smeka Geraldine Arruda Mark Gidlev Marie F. Charbonneau Sybil Fralin Joan Grace Sherry Pina Janis N. Noble Ramona Harrison Joan M. Pauline Donna Chapman Brenda Rocha Elizabeth A. Souza Elizabeth Stuart Renee Teixeira Cecilia Velez Sharon Wilson Ronald Fortier LuAnn Vieira Pauline Neto Ruth Rock Claire Froias Joanne Macomber Celeste Germano Alice Poirier Janet Barrette Marilyn Gendreau

### TEACHER AIDE RETIREMENTS

Mary Correia Edwina Deschenes Rita LaCala

Berta Pereira

### CIVIL SERVICE APPOINTMENTS - CLERKS

Eliane Bicker – Principal Clerk Helen Lavendowski – Temp. Clerk

Theresa Motta – Prov. Senior Teresa Foster – Prov. Clerk Bookkeeper

Annette Allard – Permanent Clerk Irene Medeiros – Temporary Clerk Sandra Colvin – Permanent Clerk

### CIVIL SERVICE APPOINTMENTS-CAFETERIA

Sandra Silva - Sr. Cashier Janice H. Costa-Cashier Lucy M. Reynolds-Cashier Joyce Iacaponi - Cashier Hazel J. Sylvia-Cashier Cynthia Moniz-Cashier Irene Isherwood-Cashier Lillian J. LeMay-Cashier Kathleen C. Murphy-Cashier Rosalie L. Strittmatter-Cashier Evelyn R. Langlois-Cashier Constance V. Perry-Cashier Natalie J. Simmons-Cashier Lucy Fernandes-Cashier Mary M. Tavano-Cashier Dorothy Pedro-Cashier Elsie Martin-Cafeteria Helper Ellen Goguen - Cafeteria Helper

Priscilla B. Gomes-Cashier Julianne Medeiros - Cashier Jeanne Despres-Cashier Claudette Lacasse-Cashier Janice Mello-Cashier Hilda M. Catlow-Cashier Gertrude A. Lague-Cashier Evelyn Pernick-Cashier Marion J. Whalley-Cashier Faith D. Poulin-Cashier Lillian M. Motta-Cashier Mary H. Rodrigues-Cashier Michelle Brody-Cashier Demetra Yotides - Cashier Molly Bronspeigel-Cashier Jacqueline Correia-Cashier Sharon Silva-Cafeteria Helper

### CIVIL SERVICE APPOINTMENTS – BUILDING CUSTODIAN

James Burgo – Senior Custodian Joseph Bento – Senior Custodian

### CIVIL SERVICE APPOINTMENTS-NURSE

Mae Louise Baker-Provisional P.I.

## CIVIL SERVICE APPOINTMENTS – SCHOOL BUS OPERATOR

Wayne J. Pacheco Sandra Felix

Susan Bettencourt Dennis Farwell

### CIVIL SERVICE APPOINTMENTS-PRINTER

Karen Morris

### CIVIL SERVICE RESIGNATIONS

Richard J. Pineau – Custodian Theresa Hoy – Clerk Raymond Bissonnette – Bus Operator

Marie Lebeau – Clerk

Natalie Sylvia – Cafeteria
Worker
Cecile Benjamin – Cafeteria
Worker
Dorothy Finni – Cashier
Theresa Noia – Cashier
Nancy Cavalieri – Cashier
Patricia Amaral – Cashier
Gail Duarte – Custodian
Henry Hindle – Custodian
James Andre – Custodian

Dennis Farwell – Bus Operator Teresa Foster – Prov. Bookkeeper

Joseph Pacheco-Bus Operator

David Krenmayer – Custodian Assuncao Chaves – Clerk Lucille Champagne – Cafeteria Worker Nancy Robillard – Cafeteria Worker Gail Stuhler – Bookkeeper

Hazel Sylvia - Cashier

Geraldine Galanek – Cashier
Ruth Piva – Cashier
Mildren Dion – Cashier
John Daniels – Custodian
Joseph Carvalho – Custodian
Wayne Houghton – Custodian
Paul Santos – Custodian
Bernice Rego – Cafeteria Helper
Marjorie Westgate – Temporary
Clerk

### CIVIL SERVICE RETIREMENT

Mary Tavares – Cafeteria Worker Leonne Roessle – Cafeteria Worker Louis Couto Cecil H. Lysko – Custodian Germaine I. Gaudreau

Joseph Grenier-Painter

Shirley T. Whittaker - Cook Olga M. Jason - Clerk Joseph Pragana - Painter Arthur Sylvia - Custodian Leopold Berube - Custodian Mary L. DaSilva – Cafeteria
Worker
Erma R. Wyzga – Cafeteria
Worker
Ethel Towers – IMC Specialist
Frances Sullivan
August M. Sacramento –
Custodian
Lucille Champagne – Cafeteria
Worker
Rita Monty – Clerk
Emily deMello – Custodian
Russell Pittsley – Bus Operator
Mary Fortes – Custodian
Napoleon Andrade – Custodian

### PARENT CONTACT WORKER RESIGNATIONS

Lidia Rodrigues

Loretta Robertson

### TERMINATIONS DUE TO FISCAL '82 CUTBACKS

### **TEACHERS**

John Alden
Patricia Almeida
Kathy Andrade
Jane Bailey
Brian Baptiste
Dana Bernier
Jean Bonneau
Mary M. Cabral
Dennis Carreiro
Thomas Crook
Luis DaRosa
Ligia DeMedeiros
Barbara DePina
Kathleen Desrosiers

Mary Dooley Cynthia Farrell Denise Fisher Rose Gail Girouard Beverly Heskett Rebecca Jones Josephine Kenyon Robert Ladino Charlotte Laprade Raymond Letendre Steven Mach Janet MacFarlane

Jacqueline Melanson
David Moretti
Annette Morton
Anne Nolin
Curtis Perry
Linda Poulos
Pauline Richard
Constance Rodrigues
Dorothy Roncka
Thomas Sargent

John A. Skeirik

Paula Spirlet

Sheridan Medeiros

Jocelyn Allen Manuel Alves Robert Athridge Christine Banas Ann Baugh Joyce Bobrowick

Ann Baugh
Joyce Bobrowicki
Debra Brejcha
Bridget Cafferty
Anthony Coelho
Joanne Costa
Janice Dacey
Diana DeMello
Richard Desrosiers
Elizabeth Ferreira
Anne Folino

Margaret Harrington

Hazel Huttler
Maureen Kearney
Linda Kubel
Steven Lamarche
Barbara Leach
Maria Lopes

William MacEachern

Carol Macedo Victor Medeiros Lucille Mello Thomas Messier Cassandra Morgan Mark Nanopoulos Sharon Nowell

Stanislaw Pietkiewicz Edward Rodrigues

Louise Roy John Seed

Eugene Sladewski Doreen Surprenant Manuel Torres Janet Tschaen Lucilia Vasconcellos Linda Towers
Donald Vasconcellos
Anne Vigeant
Kirk Whiting
Donna Wooler
Valerio Fortes
Gail Novo
Stephen Cook
Geraldine Fortes
Gary Rego

Joseph C. daSilva

Cornelia Webster Nancy Wojnar John Pacheco Patricia Rose Allan Vieira Sheila Lopes Joseph Amaral Michael Correia John L. Martin Phillip Spindola

### TERMINATIONS DUE TO FISCAL 82 BUDGET CUTS

### TEACHER AIDES

Filomena Torres Debra Sullivan Darlene Rapoza Karen Couto Stephen Gardiner Gertrude Cook Jovce Regis Erin Toolis Jan Anuszczyk Marsha Almeida Joan Clough Blanche McCov Almorinda Frizado Pauline Cormier Ronald Cooper Delores Couto Maritza Padilla Maria DeMello Celeste Gauthier Karen McDonald Geraldine Groebe Cynthia Botelho Susan M. Correia Marina Mendez Irene Reis Rosaly Sanchez

Christina Hutchings

Jesuina Lima Joan Borowicz Joan Swain Hilda Baptista Elaine Safioleas Irene Macedo Eleanor Brewster Lee Trudelle Marie Jacintho Barbara Roderigues Janice Wareing Roberta Souza Maria F. Melo Rosalina Alves Etelvina Borges Debra Pelland Joy Reul Norma Ferro Andrea Meunier Kathleen Hartman June Kisbert Julia Smithies Rose Marie Madera Jesuina Bernier Carol Maslanka Lorraine Anderley Harry Lowe, Jr.

### TERMINATIONS DUE TO FISCAL 82 CUTBACKS

### NON PROFESSIONAL

Jeannette Tremblay – Clerk Helen Lavandowski – Clerk Maria Resendes – Clerk Adele Skozolek – Clerk Nancy Macedo – IMC Attendant Ruth Rego – IMC Attendant

Jeanne Mathiews-IMC

Attendant

Maria Lopes – Parent Contact Worker

Theresa Motta-Prov. Senior Bookkeeper Marjorie Westgate – Clerk Joan Morris – Clerk Irene Medeiros – Clerk Loretta Chevalier – Clerk Alice Hamel – IMC Attendant Emily Mendes – IMC Attendant

Lois M. Jacobs-IMC

Attendant

Anne Rodrigues – Instr. Media Assist.

Kathleen Mendes-Temp. Nurse

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ANNUAL REPORT

of the

COMMISSIONER

of

PUBLIC WORKS

of the

CITY OF NEW BEDFORD, MASS.

to the

CITY COUNCIL



July 1, 1980 - June 30, 1981

# DEPARTMENT OF PUBLIC WORKS COMMISSIONER'S REPORT

August 1, 1981

Honorable Mayor and City Council New Bedford, Massachusetts

Gentlemen:

In compliance with Chapter 3, Section 58 of the City Code, I herewith submit the annual report of the Department of Public Works, July 1, 1980 through June 30, 1981.

Appropriations and expenditures are shown in the various tables, together with a chart indicating the comparative Highway expenditures for the period from July 1, 1975 through June 30, 1981.

I wish to express my appreciation for the cooperation that I have received from the Mayor, the members of the City Courcil, the various department heads, and my own capable assistants in carrying on the work of the department.

Respectfully submitted,
GEORGE H. BRIGHTMAN
Commissioner

# ENGINEERING DIVISION

July 1, 1980 - June 30, 1981

AIRPORT COMMISSION - Plans were drawn and surveys made in connection with airport boundaries and leases.

ASSESSORS - Real Estate transactions and transfers were filed at the Registry of Deeds. Such transfers were changed on City Plots and indexed. Three sets of 178 plots are kept up-to-date and blueprints made of same.

ZONING BOARD OF APPEALS - Forty-two surveys and plans were drawn and records kept.

BUILDING DEPARTMENT - No Lines and Grades were given for new buildings. New buildings were numbered and records kept.

CITY SOLICITOR - Plans and blueprints were made and descriptions were written on request of the City Solicitor for the sale of City owned land and acquisition by Eminent Domain.

CURBING - Lines and Grades were given for setting 1,314 lineal feet of curbing. Inspections and measurements were made of the same.

HOUSE DRAINS - Forty-seven (47) (560 ft.) new house drains were laid connecting house sewer and surface pipes with the main sewer. Locations of these drains were measured, records were made of the same and drawn on drain plots.

SIDEWALKS - Surveys, plans and estimates were made for twenty-two (22) projects under the Betterment Act. Measurements, records, final plans and assessments were made and reported. Plans and estimates were made for twenty-nine (29) projects laid by bonded private contractors for property owners.

STREETS - Surveys were made and Lines and Grades were given for all street construction and public utilities construction. Surveys were made and points set for the installation of new street bounds.

WATER BOARD - Lines, grades, engineering and survey information as required were given for all water main extensions.

MISCELLANEOUS - Lines and Grades were given for fences, street lines, and sidewalks. Fifty (50) accident or damage sites were surveyed. Plans were drawn and photos taken to prepare for possible court action. Numerous plans were drawn and descriptions prepared for study by the City Council Committees and the City Solicitior.

Weather records were kept daily on rainfall, snowfall, wind velocity and temperatures. This weather information was reported to State and Federal Agencies and was made available to the public. Records were kept of street sweeping and garbage collections. The areas of cuts in pavements and walks were measured and recorded. City maps and plans were kept up-to-date, blueprinted and indexed.

# GENERAL STATISTICS

# June 30, 1981

Set off from Dartmouth
Incorporated as a City
Length of City
Breadth of City (Maximum)3.10 Miles
Highest Point
City DatumBased on 0.85 Feet above mean high water
State DatumBased on mean sea level 2.55 Feet below City Datum
Geometrical Center of CityNash Road and Mt. Pleasant Street
Area - Land
Ponds193. Acres
Lands-Ponds12,474.9 Acres - 19.46 Square Miles
Tidal Water8,429. Acres - 13.15 Square Miles
Length of Frontage on tidal water9.81 Miles
Depth of main channel
Population - Registrar of Voters estimate
Assessed Valuation\$232,564,750
Assessed Valuation per capita\$2,271.10
Accepted streets - Area 1,445,849.25 Acres256.71
Bridges (3)
Sewers295.675 Miles
Length of Intercepting Sewer:
Outfall 0.626 Miles
Intercepting 9.188 Miles
33 Public Playgrounds 71 Acres
ll Play Fields 86.4 Acres
Number of City Blocks

# STREET INVENTORY

June 30, 1981

# BRIDGES:

Coggeshall Street - 20 ton weight capacity Slocum Street - Unknown Tarkiln Hill Road - 20 ton weight capacity

# PAVEMENTS:

NOTE: In the following list the area is the total of that kind of pavement on all streets, but the length is the length of street where that material is the principal pavement.

	Bituminous Concrete Water Bound Macadam Granite Block Concrete Oil Gravel  Bituminous Concrete Surface Over:	02	Area <u>Sq. Yds</u> , 719,581. 321. 11,218.14 1,697. 118,350.
	Block or Crushed Stone Base. Bituminous Macadam Base. Water Bound Macadam Base. Granite Block Base Oil Gravel Base.	142.77 26.77 2.29 1.01 39.53	2,182,016. 418,805. 54,008. 20,939. 1,153,000.
	<u>Unimproved Streets</u> :		
	Some Graded	.41	
	New Streets (Accepted 1980-1981):		
	0.52	-	
	TOTAL	256.71	
SI	DEWALKS:		
	Cement Concrete Bituminous Concrete Brick Flagstone	194.18 76.76 0.89 6.92	811,071.69 402,751.75 3,714. 13,833.

# CURB:

URB:		
	Length Miles	Area Sq. Yds.
Granite Curbing Concrete Curbing Concrete Curb and Gutter Bituminous Concrete Curb	240.20 32.91 1.03 11.70	1,268,270. 173,763. 5,444. 61,778.
EWERS:		
Combined Sanitary Storm Interceptor and Outfall Miles of Sewer (Including Interceptor)	128.104 76.252 81.507 9.814 295.675	
OST	\$	9,969,016.

2589 Catch Basins 1132 Inlets 47 New House Drains - 560 Feet (Sanitary Only) 47,193 Total House Drains

# ENGINEERING BREAKDOWN

	\$
Accident Reports	445.15
Assessors	10,229.30
Blueprinting	1,387.20
Community Development Projects	18,347.19
Drains & Sewers	945.36
Driveways	391.15
Engineering General	84,897.51
Highways	1,029.30
Holidays	7,941.34
House Numbers	368.58
Line & Grades	75.95
Longevity	1,125.00
Personal Leave	1,058.06
Planning Board	3,644.03
Sanitary Landfill	13,414.38
Sick Leave	3,640.97
Sidewalks:	
Private	
Repairs	
	1,815.42
Surveying	1,842.15
Unemployment Compensation	760.85
Vacation	11,197.00
Weather	1,309.55
Zoning Board of Appeals	7,173.69
\$ ***************************** <b>\$</b>	173,039.13

# July 1, 1980 - June 30, 1981 ENGINEERING ACCOUNT

# EXPENDITURES

Salaries	\$173,039.13
Pensions	3,608.04
Repair and Servicing of Equipment	403.09
Photocopy-Assessor's Plotting System	1,154.09
Materials and Supplies	435.90
Drafting and Engineering Supplies	755.47
Meteorological Supplies	209.37

\$179,605.09

MONTH		2	METEOROLOGICAL	10	30L	90	107	7		R	RECORD	R		80	80 to 81	81					
29.4665 74.02 95 58 16.16 1 0 0 3 2 16 1 3 5 12 14 5 1.78 29.4665 74.02 95 58 16.16 1 0 0 3 2 16 1 3 5 12 14 5 1.78 29.4696 66.65 86 45 15.93 2 1 2 2 1 6 3 6 7 15 10 5 7 73 29.65 .94 .52 73.68 90 56 14.90 4 2 0 1 3 8 2 2 9 10 10 11 2.11 29.65 .94 .52 73.68 90 56 14.59 1 0 0 3 0 1 3 0 1 6 1 6 1 6 1 6 1 1 2.11 29.65 .94 .52 73.68 90 56 14.59 1 0 0 0 3 0 1 3 0 1 6 1 6 1 6 1 6 1 6 1 1 2.11 29.65 .94 .52 73.68 90 56 .44 .52 1 0 0 0 0 0 1 2 1 6 1 6 1 6 1 6 1 1 2 1 1 1 2.11 29.65 .94 .52 73.68 90 56 .44 .52 1 0 0 0 0 0 1 2 1 6 1 6 1 6 1 1 2 1 1 1 2.11 29.65 .94 .52 73.68 90 56 .44 .52 1 0 0 0 0 0 1 1 2 1 1 1 1 2 1 1 2 1 2 1 1 2 1 2 1 1 2 1 2 1 2 1 1 1 2 1 1					PR	EPA	RED		TH		NG	NE	ERI	9 N	0	IVIS	NO				
29.86.65 86 45 15.97 2 2 16 2 16 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1		BAR	OMET	ER	THE	RM	DIME	TER				3	9			5		×××××××××××××××××××××××××××××××××××××		M	
29.86       .65       74.02       95       16.16       1       0       0       3       2       16       1       3       5       12       14       5       1.78         29.94       .52       73       16       1       3       2       2       9       10       10       11       2.11         29.98       .96       66.65       86       45       15.93       2       1       6       3       6       7       15       10       11       2.11         29.45       .96       66.65       86       45       15.93       2       1       2       2       1       6       3       6       7       15       10       17       10       10       1       2       1       6       3       16       17       10       10       10       4       2       15       16       10	MONTH	MUHIXAM	MUMINIM		MUMIXAM MUMIXAM MUMINIM	MUMIXAM	мимими	MERNS OF	'N	N.E.	.3	S.E.						PARTLY CLOU	сгопра		MONTH
29.36, .52       73.68       90       56       14.90       4       2       0       1       3       8       2       2       9       10       10       11       2.11         29.88, .96       66.65       86       45       15.93       2       1       2       2       1       6       3       6       7       15       10       5       .78         29.45       1.06       52.77       72       22       1       1       2       0       4       2       13       6       7       15       10       5       .78         29.65       1.05       42.13       1       1       2       0       4       2       13       6       7       14       7       5       15       13       14       7       7       14       7       14       10       0 </td <td>JULY</td> <td>30.50</td> <td>29.85</td> <td></td> <td>74</td> <td></td> <td>58</td> <td>16.16</td> <td>-</td> <td>0</td> <td>0</td> <td>2</td> <td></td> <td></td> <td>-</td> <td></td> <td>_</td> <td></td> <td>5</td> <td>1.78</td> <td>JULY</td>	JULY	30.50	29.85		74		58	16.16	-	0	0	2			-		_		5	1.78	JULY
29.8\$       .96       66.6\$       86       45       15.93       2       1       2       2       1       6       3       6       7       15       10       5       7       15       10       5       17       1 <td>AUGUST</td> <td>30.4</td> <td>629.94</td> <td>•</td> <td></td> <td></td> <td>56</td> <td>14.90</td> <td>4</td> <td>2</td> <td>0</td> <td>-</td> <td>3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>11</td> <td>2.11</td> <td>AUGUST</td>	AUGUST	30.4	629.94	•			56	14.90	4	2	0	-	3						11	2.11	AUGUST
30.8929.4\$1.46       52.77       72       32       15.29       3       1       1       2       0       4       2       15       5       16       3       12       4.73         30.7029.6\$1.05       42.10       60       25       14.53       1       0       0       0       0       4       2       16       4       18       7       5       5.15         30.5929.7\$1.24       30.00       58       -5       17.42       1       0       0       0       0       8       4       15       3       17       6       8       2.15         30.5929.5\$1.124       30.00       58       -5       17.42       1       0       0       0       0       8       4       15       3       17       6       8       2.15       3       17       6       8       2.15       3       17       6       8       2.15       3       17       6       8       2.15       3       15       4       17       17       18       8       1.15       18       11       18       18       18       18       18       18       18       18       18       18	SEPTEMBER	30.8	129.85				45	15.93	2	Н	2	2	-						5	.78	SEPTEMBER
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30.5929.7\$1.24 30.00 58 -5 17.87 2 2 0 1 0 6 3 11 6 20 6 5 2.45 30.5929.6\$ .94 21.84 50 -7 15.42 1 0 0 0 0 8 4 15 3 17 6 8 2.13 31.3029.6\$ .94 21.84 50 -7 15.42 1 0 0 0 0 0 8 4 15 3 17 6 8 2.13 30.5929.3\$ .94 21.84 50 -7 15.42 1 0 0 0 0 4 2 9 4 9 2 14 5 11 5.47 30.6\$29.7\$ .89 58.11 88 41 17.26 7 1 0 0 2 2 5 2 11 7 18 6 5 5.32 30.5\$29.3\$ .15 50 54 14.27 1 0 0 2 2 5 2 11 7 18 6 5 5.32 30.5\$29.3\$ .10 15.50 2 1	NOVEMBER	30.7	029.65	1.05			25		Н	0	0	M	0						5	5.15	NOVEMBER
30.5929.65 .94 21.84 50 -7 15.42 1 0 0 0 0 8 4 15 3 17 6 8 2.13 31.3929.65 .94 21.84 50 -7 15.42 1 0 0 0 0 8 4 15 3 17 6 8 2.13 30.6729.301.37 37.68 70 17 14.65 2 1 3 0 2 4 4 10 5 15 7 9 1.12 30.6729.301.37 37.68 70 17 14.65 2 1 3 0 2 4 4 10 5 15 7 9 1.12 30.6529.76 .89 58.11 88 41 17.26 7 1 0 3 5 10 1 1 3 14 10 7 3.04 30.5229.361.16 67.37 90 54 14.27 1 0 0 2 2 2 5 2 11 7 18 6 5 5.32 30.5229.361.70 95 -7 15.50 2 15 10 7 26 19 84 29102 59 184 86 95 38.3	DECEMBER	30.9	929.75	1.24			-5		2	2	0	-	0						5	2,45	DECEMBER
30.6829.3601.70 35.89 65 10 14.50 5 2 1 5 2 4 1 5 3 15 2 11 5.47  30.6829.361.37 37.68 70 17 14.65 2 1 3 0 2 4 4 10 5 15 7 9 1.12  30.6829.361.41 48.95 77 30 15.13 0 0 0 4 2 9 4 9 2 14 5 11 4.22  30.6529.76 .89 58.11 88 41 17.26 7 1 0 3 5 10 1 1 3 14 10 7 3.04  30.5229.361.16 67.37 90 54 14.27 1 0 0 2 2 5 2 11 7 18 6 5 5.32  30.5229.361.70 95 77 15.50  30.5229.361.70 95 78 14.27 1 0 0 2 2 2 5 2 11 7 18 6 5 5.32	JANUARY	30.5	929.68					15.45	-	0	0	0	0		-				8	2.13	JANUARY
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31.3029.301.70 95 -7	JUNE	30.5	229.36	1.16				14.27	-	0	0	2	2						9	5.32	JUNE
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THIS TABLE IS BASED ON CALENDAR DAYS FROM MIDNIGHT TO MIDNIGHT

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# STREETS ACCEPTED 1980 to 1981

				Control of the last of the las		
	Street	From	To	Length & Width	. Width	Date Accepted
	Bayberry Rd.	Shady Lane	West Hill Rd.	5001	501	Sept.16,1980
	Sixth St.	Middle St. Middle St.	Kempton Rte. 6	403.45	variable	Sept. 25,1980
	Elm St.	Pleasant St.	Rte. 18 (State Hwy.)	10001	variable	March 3, 1981
12W	Purchase St.	N.Line of Maxfield St.	East Line of 460' Pleasant St. 460' Total length in feet = Total length in miles =	100	variable 2764.00' .52	March 3, 1981
		STREET	STREET ENTRIES 1980 to 1981	1981		
	Street	Location		No. of Parcels	arcels	Date of Entry
	Bayberry Rd.	Shady La. to Westhill Road		1		Sept. 23, 1980

# STREETS DISCONTINUED - 1980 to 1981

	Street	From	To	Length	Length & Width in Feet	Date Discontinued
	Macomber St.	Hathaway Blvd.	Summit St.	1087	50'	Oct. 23, 1980
	Auburn St.	Hathaway Blvd.	Summit St.	480	50°	Oct. 23, 1980
	Hapwell St.	Hathaway Blvd.	Summit St.	480	50,	Oct. 23, 1980
	Neponset St.	Hathaway Blvd.	Summit St.	4801	50,	Oct. 23, 1980
	Randolph St.	Hathaway Blvd.	Summit St.	480	50,	Oct. 23, 1980
13W	Joaquim F. Pina Ave.	Joaquim F. Pina Ave. Antonio L. Costa Ave.	South to terminus 275'* 55 Total length in feet = 2675' Total length in miles = 0.50	nus 275'+ n feet = n miles =	55' 2675' 0.50 mi.	March 17,1981
		A	ALTERATION OF LINES	S3		
	Street	Description	ion		Area	
	Morton Ave.	Southeast Cor & Morton Ave.	Southeast Corner of Leroy St. & Morton Ave.	y St.	230 sq. ft.	

# HIGHWAYS ACCOUNT

# EXPENDITURES

	s - Compensation and Supplie	S	\$ 27,397 49,819
	and Uniforms		4,880
	ew and used - Reset and repa	ired	9,679
Driveway			6,871.
Emergency			8,070
Engineer	s, Grade, Stakes, etc.		140
*Forestry	- Repairs to curb and walks	and	
	removing tree stumps		1,181.
	Brush Cutting		493.
	Misc.		838.
	Plenting		650.
	Topping and Removal		2,636.
Funeral 1	Trimming		178.
	Municipal		2,018.
Carago =	Maintenance, equipment, vat	ching, etc	595,960.
Gutters	vac		637.
	d Washouts		44,590
Holidays			60.175
Hurricane			804.
Industria			189.
Longevity			13,028.
Miscellar			30,121.
Office -	neous - Retro		5,175.
011166 -	Salaries	\$60,816.50	
	Supplies		60 075
Office -		2,158.53	62,975.
	Salaries and labor	\$35,113.07	
	Supplies	9,793.12	44,906.
Pensions		Contraction of the sales of the	54.240.
Sick Leav			60,235.
Signs and			
Men	norial Signs and Squares	\$ 224.50	
	reet Signs	34,164.82	
	affic Signs - Labor	20,861.15	72 800
Supplies	TITO DINOS	18,578.56	73,829.
Sapping and	Ice		33,668.
	scellaneous	\$ 737.28	
	wing, removal and Sanding	40,396.08	
Sno	w Machinery Repairs	379.61	41,822.
Streets -	- Cleaned		
Har	nd Sweeping	\$94,878.69	
	chine Sweeping	12,309.21	107,187.
Street En			370
	- Repaired scellaneous	ф 106 <del>9</del> 2	
	ching Paved Streets	\$ 106.87	18 295
	Wew and Repaired	18,178.17	18,285
	ement Benefits		5,863
			,,00

Vacations Walks - Repaired		\$	87,152.59
Bituminous Concrete, Dirt and Granolithic Welks Weeds, Rag, Brush, Cutting and Removing Yard - City			40,333.58 7,908.36
Maintenance - Shop, Lights, Stock	room, vatching,	etc.	58,630.45
	\$ 6,855.40 98,848.68		
	773,677.71		879,381.79
Cleaned and repaired Culverts, Brooks and surface drains			80,265.17
Cleaned and repaired Drairs			5,267.47
	\$13,595.83 8,123.41 5,501.34 2,780.60 20,539.98		
Cuts - Repaired Manholes - New, Flushed and repaired	6,705.00		57,246.16
Sewers - Cleaned, repaired and sewer			
cuts patched		\$ 2.6	36,745.93

\*See Forestry for additional charges \*Plus \$54,838.07 from Snow Removal Account

TOTAL	Salaries & Wages \$ 201,852.00 Labor	Salarles & Wages       42,337.17         Labor       984,867.28         General Expenses       347,092.20         Pensions       3,109.97	& Wages Expenses	Salaries & Wages 24,147.24  Labor  General Expenses 6,429.36  Pensions	Salaries & Wages Labor General Expenses	Salaries & Wages 89,245.45 Labor General Expenses 677,710.15 Pensions	Salaries & Wages 12,443.88 General Expenses 76.58	s & Wages Expenses
ACCOUNT	HIGHWAYS	SOLID WASTE DISPOSAL	ENGINEERING	FORESTRY	INSECT PEST CONTROL	WASTEWATER TREATMENT PLANT	LEASH LAW	SNOW REMOVAL

# HIGHWAYS - COMPARATIVE TABLE OF CERTAIN EXPENDITURES

	7/01/75	7/01/76	7/01/77 6/30 /78	7/01/78 6/30/79	7/01/79 6/30/80	7/01/80 6/30/81
Holes & Washouts	\$27,768.10	\$40,540.06	\$36,661.65	\$47,198.24	\$46,588.32	\$44,599.45
Signs & Lines Memorial Signs & Souares Street Signs Traffic Signs Traffic Lines Misc. Signs	11, 048.79 29, 482.82 21, 150.65	13,399.12 22,397.48 14,956.87	207.85 15,767.98 32,526.09 15,554.59	68.21 14.159.50 34,063.24 12,702.38	107.95 13,220.28 39,657.59 25,782.99	224.50 34,164.82 20,861.15 18,578.56
Snow & Ice	75,968.73	72,843.14	78,203,65	29,030,31	19,276.88	41,085.70
Sweeping & Cleaning Streets	51,750.32	80,286.08	76,342.63	89,568.02	137,955.97	107,187.90
Paved Streets Repaired	45,386.82	19,947.61	27,488.49	54,406.16	29,371.80	18,285.04
Walks Repaired - Eit. Conc., Dirt & Granolithic	128,869.13	53,779.22	भूम, 269.05	64,851,47	56,992.96	40,333.58

# SOLID WASTE DISPOSAL

# Annual Report - July 1, 1980 thru June 30, 1981

Total Tons Refuse Received (Public)	51,631 1008 lbs. per cap
Total Tons Refuse Received (Private)	76,124 1487 lbs. per cap
	127,755 2495
Average Tons Received Daily (Public)	204
Average Tons Received Daily (Private)	310
Average Cost Per Ton (Public)	26.15
Average Cost Per Ton (Private)	10.03
(*22,000)	20100
PAZDONIA TAYINDA	
EXPENDITURES	
Accidents	
Compensation	\$9,347.57
Supplies	3,492.06
Settlements	6,150.00
	\$18,989.63
	420,707.00
Building Maintenance	
Janitorial	146.93
Lighting	421.63
Public Safety	704 70
Supplies and Materials	576.80
	1,269.86
	,
Collection	#14 401 AD
Labor	716,681.40
Advertising	131.08
Clothing	1,006.80
Motor Maintenance, Supplies, Repairs	83,938.27
	801,757.55
Disposal	
Labor	138,424.47
License	20.00
Machine Rental	45,912.75
Motor Maintenance, Supplies, Repairs	44,236.45
Pest Control	224.04
Sanitary Landfill	153,064.48
	381,882.19
Heat and Power	10,804.43
Office	
Salaries and Wages	38,216.02
Motor Maintenance, Supplies, Repairs	1,424.56
Photocopy	50.96
Supplies	77.81
ouppa 200	39,769.35
	57,707.55

Page 2 - Solid Waste Disposal Annual Report July 1, 1980 thru June 30, 1981

Shawmut Avenue Landfill

Project F-51A

Emergency Days		\$3,134.60
Holidays		468.00
Overtime		34.68
Sick Leave		33,919.30
Vacations		69,671.44
Longevity Payments Labor Salaries and Wages	11,908.34 750.00	12,658.34
Unemployment Compensation Labor Salaries and Wages	2,152.19 95.19	2,247.38
		\$1,376,606.75
Pensions	3,144.02	

300,000.00

# FORESTRY ACCOUNT

# EXPENDITURES

\$

484.51 761.85

1,618.88

7,090.43

328.58

124.85

700,00

2,897.25

Accidents - Compensation and Supplies

Brush - Cutting and Removing

Equipment and Motor Maintenance

Spraying for Insect Pest Control

Chipping - Brush

Emergency Leave

Light & Power

Holidays

Longevity

Longevity	100.
Miscellaneous	4,930.
Office - Salaries and Wages	18,796.
Pensions	7,028.
Sick Leave	5,681.
Snow Removal	705.
Supplies	874.
Tools - New & Repaired	679.
Trees -Planting Topping and removing Trimming and Care	2,184.55 9,695.10 7,638.08 19,517.73
Unemployment Benefits	125.
Vacations	5,155.
	\$ 77,813.
INSECT	PEST CONTROL
EXPE	ENDITURES

# FORESTRY ACCOUNT

- 11 Hornets nests removed
- 1405 Requests made at office
  - 302 Trees planted for Community Development
    - Trees planted
  - 127 Tree removed
- 11,018 Trees (approx.) now shading City Streets
  - 23 Trees struck by autos
  - 667 Trees trimmed and treated in answer to recuests

Species removed from City Streets

Cherry	1
Elm	2
Ginko	1
Linden	1
Locust	2
Maple	117
0ak	3

# 1974 NEW SEWER CONSTRUCTION LOAN - N.R.

1974 NEW SEWER CONSTRUCTION LOAN - N.R.	
Belance carried forward July 1, 1980 Expended through June 30, 1981 CCouncil Appro.	\$ 54,226.10 67,400.02 32,485.22 \$ 19,311.30
Nov. Corror	Ψ, σ, σ
New Sewer	250 25
Grano Walk Repairs	258.75
Mc Arthur Line Sewer	20,043.58
Street Repairs:	
Liberty St. Metcalf St. Phillips Ave. Phillips Rd. Tradewind St. W. Rodney Fr. Blvd. Wood St.	722.01 864.90 1,430.74 2,729.54 34,842.76 181.54 1,676.56
Retainage	1,747.40
Supplies	2,902.24 \$ 67,400.02
HIGHWAY CONSTRUCTION under Chapter 90 - Section 34 - General Laws Ter.	Ed.
Ashley Blvd Mt. Pleasant St. Brownell Ave Memo Agreement #29247 Phillips Rd. Expended July 1, 1980 through June 30, 1981	88.32 37,824.98 173,351.35 \$211,264.65
ENGINEERING SERVICES	
REGIONAL SOLID WASTE DISPOSAL	
Balance carried forward July 1, 1980 Expended through June 30, 1981	\$ 3,028.24 2,024.03 \$ 1,004.21
Camp Dresser and McKee	\$ 2,024.03
LEASH LAW	
Expenditures July 1, 1980 through June 30, 1981 Salaries and Wages Supplies  Animals Picked up: Alive 614	\$ 12,443.88 76.58 \$ 12,520.46
Dead 409	

# COMPARATIVE TABLE OF HIGHWAY EXPENDITURES

# ENGINEERING DIVISION

July 1, 1980 - June 30, 1981

AIRPORT CCMMISSION - Plans were drawn and surveys made in connection with airport boundaries and leases.

ASSESSORS - Real Estate transactions and transfers were filed at the Registry of Deeds. Such transfers were changed on City Plots and indexed. Three sets of 178 plots are kept up-to-date and blueprints made of same.

ZONING BOARD OF APPEALS - Forty-two surveys and plans were drawn and records kept.

BUILDING DEPARTMENT - No Lines and Grades were given for new buildings. New buildings were numbered and records kept.

CITY SOLICITOR - Plans and blueprints were made and descriptions were written on request of the City Solicitor for the sale of City owned land and acquisition by Eminent Domain.

CURBING - Lines and Grades were given for setting 1,314 lineal feet of curbing. Inspections and measurements were made of the same.

HOUSE DRAINS - Forty-seven (47) (560 ft.) new house drains were laid connecting house sewer and surface pipes with the main sewer. Locations of these drains were measured, records were made of the same and drawn on drain plots.

SIDEWALKS - Surveys, plans and estimates were made for twenty-two (22) projects under the Betterment Act. Measurements, records, final plans and assessments were made and reported. Plans and estimates were made for twenty-nine (29) projects laid by bonded private contractors for property owners.

STREETS - Surveys were made and Lines and Grades were given for all street construction and public utilities construction. Surveys were made and points set for the installation of new street bounds.

WATER BOARD - Lines, grades, engineering and survey information as required were given for all water main extensions.

MISCELLANEOUS - Lines and Grades were given for fences, street lines, and sidewalks. Fifty (50) accident or damage sites were surveyed. Plans were drawn and photos taken to prepare for possible court action. Numerous plans were drawn and descriptions prepared for study by the City Council Committees and the City Solicitior.

Weather records were kept daily on rainfall, snowfall, wind velocity and temperatures. This weather information was reported to State and Federal Agencies and was made available to the public. Records were kept of street sweeping and garbage collections. The areas of cuts in pavements and walks were measured and recorded. City maps and plans were kept up-to-date, blueprinted and indexed.

# GENERAL STATISTICS

# June 30, 1981

# STREET INVENTORY

June 30, 1981

## BRIDGES:

Coggeshall Street - 20 ton weight capacity Slocum Street - Unknown Tarkiln Hill Road - 20 ton weight capacity

# PAVEMENTS:

SI

NOTE: In the following list the area is the total of that kind of pavement on all streets, but the length is the length of street where that material is the principal pavement.

Bituminous Concrete Water Bound Macadam Granite Block	02	Area Sq. Yds. 719,581. 321. 11,218.14 1,697. 118,350.
Block or Crushed Stone Base Bituminous Macadam Base Water Bound Macadam Base Granite Block Base Oil Gravel Base	142.77 26.77 2.29 1.01 39.53	2,182,016. 418,805. 54,008. 20,939. 1,153,000.
Unimproved Streets:		
Some Graded	.41	
New Streets (Accepted 1980-1981):		
0.52	-	
TOTAL	256.71	
IDEWALKS:		
Cement Concrete	194.18 76.76 0.89 6.92	811,071.69 402,751.75 3,714. 13,833.

# CURB:

	Length Miles	Area Sq. Yds.
Granite Curbing Concrete Curbing Concrete Curb and Gutter Bituminous Concrete Curb	240.20 32.91 1.03 11.70	1,268,270. 173,763. 5,444. 61,778.
SEWERS:		
Combined	128.104 76.252 81.507 9.814 295.675	
COST	\$	9,969,016.

2589 Catch Basins 1132 Inlets 47 New House Drains - 560 Feet (Sanitary Only) 47,193 Total House Drains

# ENGINEERING BREAKDOWN

	₿
Accident Reports	445.15
Assessors	10,229.30
Blueprinting	1,387.20
Community Development Projects	18,347.19
Drains & Sewers	945.36
Driveways	391.15
Engineering General	84,897.51
Highways	1,029.30
Holidays	7,941.34
House Numbers	368.58
Line & Grades	75.95
Longevity	1,125.00
Personal Leave	1,058.06
Planning Board	3,644.03
Sanitary Landfill	13,414.38
Sick Leave	3,640.97
Sidewalks:	
Private\$ 381.06 Betterment	
Repairs	2 025 / 0
	1,815.42
Surveying	1,842.15
Unemployment Compensation	760.85
Vacation	11,197.00
Weather	1,309.55
Zoning Board of Appeals	7,173.69
\$	173,039.13

# July 1, 1980 - June 30, 1981

# ENGINEERING ACCOUNT

# EXPENDITURES

Salaries	\$173,039.13
Pensions	3,608.04
Repair and Servicing of Equipment	403.09
Photocopy-Assessor's Plotting System	1,154.09
Materials and Supplies	435.90
Drafting and Engineering Supplies	755.47
Meteorological Supplies	209.37

\$179,605.09

			-															
			MONTH	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	2.13 JANUARY	FEBUARY	MARCH	APRIL	MAY	JUNE			
			ANA MIAS	1 2	2.11	.78	4.73	5.15	2,45	2.13	5.47	1.12	4.22	3.04	5.32		38.3	
	NO		сгопра	2	17	5	12	5	5	ω	11	6	11	7	9		95	
			פאפוני כנסטם	14	10	10	K	2	9	9	2	7	5	10	9		98	
		S	CLEAR	12	10	15	16	18	20	17	15	15	14	14	18		184	
_	DIVISION	3	JBAIRAV	15	6	7	10	4	9	N	N	2	2	2	7		59 1	
to 81	DIV		W.W.	2	2	9	13	16	11	15	5	10	6	Н	-		02	
80	(0		.W.	-	2	3	2	2	M	4	1	7	7	-	N		29102	
00	ENGINEERING		W.S	16	8	9	47	47	9	00	4	7	6	10	1.		48	
0	EE	MIND	'S	2	M	Н	0	0	0	0	2	2	~	5	N		19	
OR	GIN	3	S, E.	3	~	2	2	W	-	0	5	0	4	M	N		26	
RECORD	EN		Ξ.	0	0	2	_	0	O	0	Н	10	0	0	0		-	
RE	ш		N.E.	0	2	7	-	0	2	0	2	-	0	~	0	The same and the s	10	
	THE		, N	-	7	2	2	-	2	-	5	2	0	1	-		29	
7	) BY	ш	MEANS OF	16.16	14.90	15.93	15.29	14.53	17.87	15.42	14.50	14.65	15.13	17.26	14.27	15.50		
IC.	PREPARED	OME	MUMINIM	58	56	45	32	25	i	10	10	17	30	41	54			-2
90	PA	3MC	MUMIXAM	95	96	98	72	09	58	50	65	70	77	88	90			95
30L(	PRE	THERMOMET	MEANS OF DAI	74.02	73.68	66.65	52.77	42.10	30.00	21,84	35.89	37.68	48.93	58.11	67.37	50.76		
0	The second second	TER	ВРИВЕ	.65	.52	96.	94.	651.05	.24	376.	70	.37	.41	.89	.16	***************************************		.70
ME TEOROLOGICAI	and the same of th	BAROMET	MUNINUM	5029.85	30.4629.94	29.85	30.8929.451.46	029.651	9929.751	5929.65	31.3029.601	30.6729.301.	30.8929.481.41	30.6529.76	229.361.16			31.3029.301.70
2		BAR	MUMIXAM	30.5	30.4	30.8	30.8	30.7	30.9	30.5	31.3	30.6	30.8	30.6	30.52			31.3
			MONTH	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER 30.7029.	~	JANUARY	FEBUARY	MARCH	APRIL	MAY	JUNE	MEAN FOR YEAH TOTALS	FOR YEAR	EXTREMES

THIS TABLE IS BASED ON CALFINDAR DAYS FROM MINNIGUT TO MINNIGUT

31W

# 81 RAINFALL IN NEW BEDFORD 19 80TO

F-FORT RODMAN-WASTEWATER TREATMENT PLANT-TOTAL FOR YEAR - 33.31

0 1.421.786.21 1.44 2.112.06 .85 .78 .91 5.12,4.735.138.97 5.1.18.05 2.2 2.451.49 2.032.131.24 6.035.47 13.99 2.04 2.35. 1,092,251,82 20 JUNE 04 07 59 7 63 77 0 DIV. AT CENTER OF CITY-TOTAL FOR YEAR- 38.30 Q-QUITTACUS POND PUMPING STATION - TOTAL FOR YEAR- 30.83 07 90 32 9 u .19 65 .53 .01 6 7 8 8 đ Ø Н .89 .07 60. 6 1.401.38 MAY 02 12 35 .75 u 29. .24 47 12 .57 05 5 ď 48 6 H APRIL I E I .41 .16 = E 19 58 .39 .02 .94 6 16 39 81 19 05 58 .41 E 6 · 94 04 .08 5 E 5 37 G 0 E ٤ MARCH Ē .72 .12 .05 0. 9 10 H 0.5 9 40 15 19 .52 .05 90. .15 .95 30 9 .28 .87 .78 T 6 .03 FEBRUARY F | E | Q H .34 61 .04.04 .53 10 05 .43 88 H Н .25 9 .27 .65 .50 30 .30 .16 H 29 08 . 24 c .20 .33 H JANUARY - H .53 .20 25 . 52 8 .53 .20 30 20 .03 .42 25 .12 .07 .35 .13 03 05 .03 34 DECEMBER F 1 E 1 Q .13 EH BH E-4 £-.02 16 .03 .52 .13 87. 42 02 47 0 8 H H E 20 35 . 95 .15 .10 .35 .10 67. .16 9. . 59 .05 .24 63 .01 .05 .07 NOVEMBER F I E I G .30 90. 80 02 .28 . 58 .22 .02 .24 .34 .01 106. .30 1.051 .15 10 ,25 1.0 .17 .35 20. .14 1.701.992.13 . 24 .01 .67 H H Н 37 P I E I G . 28 80 .16 .17 .01 .32 H -.70 5 .05 .25 .30 .27 .35 .74 .03 ₽ H H SEPTEMBER .03 .13 .41 .21 H H .15 .65 05 .05 50 90 .03 .03 .03 .03 Ė AUGUST | E | 1 .65 .79 9.00 60 = 24 H H .25 .10 .20 20 LL E-ENGINEERING .06.05 . 50 90. O .52 .71 .35 .01 10.01 = H 000 . 32 la. 000 2 5 4 0 7 0 19 24 25 27 29 DAY 5 - N m 4

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Street	From	To .	Length & Width	Width	Date
Bayberry Rd.	Shady Lane	West Hill Rd.	5001	50'	Sept.16,1980
Sixth St.	Middle St. Middle St.	Kempton Rte. 6	403.45	variable	Sept. 25,1980
Elm St.	Pleasant St.	Rte. 18 (State Hwy.)	10001	variable	March 3, 1981
Purchase St.	N.Line of Maxfield St.	East Line of Pleasant St. 460' Total length in feet Total length in miles	11 11	variable 2764.00'	March 3, 1981
	STREE	STREET ENTRIES 1980 to 1981	981		
Street	Location	ĩ	No. of Parcels	arcels	Date of Entry
Bayberry Rd.	Shady La. to Westhill Road	Ç	1		Sept. 23, 1980

# STREETS DISCONTINUED - 1980 to 1981

Street	From	To	Length &	Length & Width in Feet	Date Discontinued
Macomber St.	Hathaway Blvd.	Summit St.	480	50'	0ct. 23, 1980
Auburn St.	Hathaway Blvd.	Summit St.	480	50,	Oct. 23, 1980
Hapwell St.	Hathaway Blvd.	Summit St.	1084	50'	Oct. 23, 1980
Neponset St.	Hathaway Blvd.	Summit St.	4801	50,	Oct. 23, 1980
Randolph St.	Hathaway Blvd.	Summit St.	4804	501	0ct. 23, 1980
Joaquim F. Pina Ave.	Joaquim F. Pina Ave. Antonio L. Costa Ave.	South to terminus 275'+ 55 Total length in feet = 2675' Total length in miles = 0.50	to terminus 275'+ length in feet = 2 length in miles = 0	55' 2675' 0.50 mi.	March 17,1981
		ALTERATION OF LINES	Ω		
Street	Description	tion		Area	
Morton Ave.	Southeast Cor & Morton Ave.	Southeast Corner of Leroy St. & Morton Ave.	St.	230 sq. ft.	

# WASTEWATER DIVISION

# Report of the Superintendent

This eighth annual report of the Superintendent for the operation of the Wastewater Division for the period beginning July 1, 1980 and ending June 30, 1981 is herewith submitted.

This report is the sixth Division report to actually reflect a fulltime, twelve month operational period for the City's Water Pollution Facility located at Fort Rodman. Details concerning the Division's operation are shown in the tables contained herein, however, it is noteworthy that the water pollution control facility treated an average of 21.5 million gallons per day during the period of this report. Also during this period the facility used an average of 2432 pounds per day of liquid chlorine for water disinfection.

# ENGINEERING WORK & FACILITIES IMPROVEMENTS

# 1. REPORT ON WASTEWATER COLLECTION AND TREATMENT FACILITIES

This report was submitted to this Department in November 1974 by Camp Dresser & McKee, Inc. and final acceptance and approvals have yet to be received from the U.S. Environmental Protection Agency and the Massachusetts Division of Water Pollution Control in order for this report to be considered the City's Step ? Facility Plan.

On February 22, 1979 the Massachusetts Water Resources Commission - Division of Water Pollution Control and the U.S. Environmental Protection Agency approved the City's application for a Step I Grant (C250-474-01) to complete and supplement the 1974 Report. The Federal Grant was in the amount of \$576,835.00 and was dated February 20, 1979. The total study cost is \$769.114.00

The major work items to be completed as part of the above study are as follows:

Infiltration and Inflow Analysis (I/I)
Environmental Assessment Study (EAS)
Wastewater Treatment Systems and Pilot Plant Studies Facilities Plan
Existing Plant Treatability Study
Existing Plant Evaluation
Pilot Plant Studies of Secondary Treatment Processes
Industrial Waste Survey

This study is on-going at the time of this report.

## 2. REMOVAL OF GRIT IN THE MAIN INTERCEPTOR SEWER

Under the contract prepared by Camp Dresser & McKee, Inc. of Boston, D.W. White Construction Co. of Acushnet completed the work on December 31, 1975.

The grit settling basin which was constructed as the method of removing the grit which had accumulated in the interceptor during the time when the interceptor was subject to tidal fluctuation prior to the treatment plant, served the purpose and is still in operation.

The approximate volume of grit removed under the contract was some 3,100 cubic yards. The total cost of the original contract was \$235,000.00. However, the nature of this operation and the fact that the City has combined sewers requires the grit to be excavated periodically. During the period of this report an additional 480 cubic yards was removed bringing the total volume to date to 5980 cubic yards since the start of the permanent full-time operation of the plant.

# 3. COMMUNITY DEVELOPMENT ACT 1980-1981

Prior to the period of this report several design projects were completed for the Division and City by Camp Dresser & McKee, Inc., One Center Plaza, Boston, MA., 02108 and are still awaiting grant funding. Monies for this design work was contracted for through the City's Office of Community Development as recommended by the Citizen's Advisory Committee and approved by the Mayor.

Projects substantially complete but awaiting grant funding by the State and E.P.A. so that design and specifications can be finished and construction bids solicited are as follows:

- A. Howard Ave./Belleville Ave. Pump Station Modifications consists of wet well rehabilitation, replacement of all mechanical, electrical and HVAC equipment, structural improvements, provision of stand-by power, replacement of force mains and other associated improvements to ensure safe and reliable operation of the completed statio Total design cost was \$166,000.00 in addition to \$3,500.00 for borings and \$3,500.00 for surveys. Estimated construction cost is \$4,590,000.00.
- B. North End Interceptor, Force Main (Phase II and Pump Station consists of a proposed 15.5 MGD pump station at Welby Road and the Consolidated Rail Corporation RR, and construction of approximately 6,350 feet of 36 inch PCC Pipe force main and 21,00 feet of gravity collector sewers varying in size from 18-48 inch diameter. The collector sewers and force main will be constructed from the Industrial Park to Lynn St. This new station will eventually replace the Joyce St., Phillips Rd., Area IV, Industrial Park, Evergreen Park and Welby Rd. pump stations. Total design cost was \$250,000.00 which includes \$4,200.00 for borings and \$29,000.00 for survey work. Estimated construction cost is \$6,495,385.00.
- C. Clarks Point Sewer Storm Drain Separation and Ruth St. Pump Station will consist of the construction of storm drains (with catch basins) and sanitary sewers to separate the existing combined collection system and overflows in the Clarks Point area. north to Gifford St.. A pump station is to be located in the vicinity of Ruth St. an will replace the Apponagansett St. pump station and has a design capacity of 10 MGD. Total design cost was \$438,000.00, in addition to \$25,000.00 for boring and \$44,500.00 for surveys.
- D. Cove Area Sewer Storm Drain Separation-will consist of the construction of storm drains (with catch basins) and sanitary sewers to separate the existing combined collection system and overflows into Clarks Cove. The design area is bounded by Clar Cove, Rockdale Ave., Washington St. and Front St. The total design cost was \$267,000 in addition to \$14,000.00 for borings and \$34,000.00 for surveys.
- E. Grit Removal Facility will consist of the construction of a grit removal facility located immediately upstream (along the interceptor) of the Wastewater Treatment Plan at Fort Rodman. The proposed facility will also serve as a septage disposal site, wi have preaeration equipment, sampling equipment and will have provisions for chemical addition. The development of this facility has been delayed pending needed land acquisition. Total design cost was \$86,500.00 including \$2,500.00 for borings and \$1,500.00 for survey work

Wastewater Treatment Facility Modifications - will consist of the construction of ny internal system changes needed to provide added operational flexibility and reability, presently lacking. Total design cost was \$55,000.00. This project is begre-evaluated as part of the present additional Facilities Planning Study.

e following projects are presently designed and it is anticipated that grant fundg will be sought at a future date.

Cove Road Pump Station and Force Main (replacement) will consist of the construction of a replacement station immediately west of the existing station. The station ll meet all modern requirements and have a design capacity of 20 MGD. Total design st was \$125,000.00.

Sawyer St. Area Sewer-Storm Drain Separation - will consist of the construction of wers and storm drains to separate the existing combined collection system in this ea. The design area is bounded by Route 195, Highland St., Nauset St., Davis St., d the Acushnet River. Total design cost including boring and survey was \$375,000.00.

Brooklawn Park Area Sewer-Storm drain separation - will consist of the construction sewers and storm drains to separate the existing combined collection system in this ea. The design area is bounded by Shaw St., Ashley Blvd., Princeton St., and Acushnet e., also Belleville Ave. from Tarkiln Hill Rd. to Howard Ave. Total boring, survey and sign cost was \$100,000.00.

Wamsutta St. Area Sewer - Storm Drain Separation - will consist of the construction sewers and storm drains to separate the existing combined collection system and elimate overflows to the Acushnet River in this area. The design area is bounded by msutta St., Acushnet Ave., Route 195 and the Acushnet River. Total boring, survey and sign cost was \$50,000.00

Buttonwood Park Drainage Improvements - consists of design of hydraulic improvements Buttonwood Brook inside Buttonwood Park from the pond to Hawthorn St.. Construction the remainder of necessary improvements to the Dartmouth line will be done as part the construction of Brownell Ave. and be funded with State funds. Total design cost \$17,500.00

e following projects are now completed. Design monies were provided by Community velopment and 100% of construction costs were provided by U.S. Department of Commerce-onomic Development Administration Public Works Grants.

Air Industrial Park Utilities Program (Phase I) consisted of the construction of roadys, water mains, storm drainage culverts and drains, sanitary sewer system, force in and prefabricated sewage pump station with stand-by power was done by D.W. White nstruction of Acushnet. The service area is bounded by Downey St., the Airport, Lang and Mt. Pleasant St. Total design cost was \$25,000.00 and construction cost was ,296,564.87. The total project was accepted by the City on April 3, 1980. The cost the pumping station was \$405,737.00.

Airport Utilities Program-consisted of the construction of sanitary sewers, water ins, force main and prefabricated sewage pump station with stand-by power and was nstructed by Modern Continental Construction Co. of Cambridge, MA. The service area Shawmut Ave. from the Municipal Airport complex to Route 140. Total design cost 3,500.00 and construction cost was \$852,854.07. The cost of the pumping station was 60,000.00 and the project was accepted on January 16, 1981.

The following two sewer-storm drain separation projects were recognized as necessar and worthwhile by Camp Dresser & McKee, Inc. in their 1974 report and are briefly described as follows:

- N. Downtown Area Sewer-Drain Separation will consist of the construction of sewers and storm drains to separate the existing combined collection system in this area. The two areas involved in this project are bounded as follows: 1. Wing St., County St., Union St. and Second St.; and the second area 2. Hillman St., Summer St., Sycamore St., Cedar St., Willis St. and Pleasant St. The estimated design cost is \$170,000.00. (No design has yet been authorized.)
- O. Willis St. Area Sewer Storm Drain Separation will consist of the construction of sewers and storm drains to separate the existing combined collection system in this are. The future design area will be bounded by Willis St., Shawmut Ave., Route 195, Mt. Pleasant St., Cedar Grove St. and along Purchase St. back to Willis St. The estimated design cost is \$275,000.00. (No design has yet been authorized.)

Finally, the following described project was awarded a construction grant by the Mass. Division of Water Pollution Control and the U.S.E.P.A. on January 14, 1981. The total grant was in the amount of 4,350,650.00 with 75% as the EPA share and 15% as the State share.

Bids were received on March 23, 1981 with Cruz Construction Co., Inc. 952 Holmdel Road, Holmdel, N.J. 07733 being the low bidder in the amount of \$2,710,761.50. The contract was signed on August 14, 1981 and construction is in process at the time of this report The total grant amount was subsequently adjusted to \$3,369,599.50.

P. North End Relief Interceptor (Phase I) - consists of approximately 16,700 feet of 24-42 inch gravity relief interceptor sewer. This sewer will begin at Acushnet Ave. in the vicinity of Willis St., run north on Purchase St. and along the Penn Central rai road up to Lynn St. at Worcester St. This relief sewer will eliminate the problem of restricted flow in the main interceptor at Wamsutta St. and also eventually provide adtional capacity for the far north end and the Industrial Park.

# SASSAQUIN POND MONITORING

As a result of a citizens suit against the City, a Mass. Superior Court Final Consent Judgement No. 1934 was decided against the City. The City was ordered to do several things including a three year monitoring of the pond's volume and quality. It was stipulated that the pond quality would be maintained at "Level B". The quality is within limits stipulated for "Level B". The items stipulated to be performed by the lab were detailed in the previous report and the results are as shown on the chart contained herein.

The pond volume is 127.7 million gallons at the elevation of the overflow. The Consent Decree expired in August 1978.

# HURRICANE BARRIER

Semi-annual operation and maintenance inspections of the Hurricane Barrier including the 3-street gates; 5 sea water intake gates; 4 sewer gates and the Clarks Cove Pumping Station were conducted on October 17, 1980 and June 5, 1981. At the inspections were representatives of the U.S. Army Corp of Engineers and Mass. Water Resources Commission as well as City Yard crews which operated the 3-street gates. Wastewater Division crews operated all other units.

	Company of the last of the las		201		-	-	1936	last lears Average	יבו מאב	
Date	7-18-9	7-18-9 9-25-9 12-4-9	12-4-9		6-4-80 9-3-8(4-1-81	4-1-81	7/76-	7/77- 6/78	7/78-	9/80-4/81
Temperature ( <sup>O</sup> C)	26	16	3.5	21	18	10	14.0	16	14.8	14
рн	7.1	7.2	6.5	5.5	6.4	0.9	6.8	6.7	6.9	6.2
Turbidity	15'6"	2'6"	16	13'6"	-8	11'8"	19	8.7	10.7'	9'10"
Dissolved Oxygen	7.4	9.3	10.4		9.9	10.7	10.0	9.4	10	8.65
Alkalinity	10.6	10	8.7	0.7	10.0	0.7	6.6	4.8	1.0	5.35
Biochemical Oxygen Demand	0.9		,	7.9	5.4	1	6	13.7	31.3	5.4
Suspended Solids	10.3	27	17.3	6.3	2.6	101	6	8.5	12.1	51.8
Specific Conductance (mhos)	110	95	71.3	71	91.3	81	180	104	104	86.15
Soluble Phosphorus	0	0	0	.07	0	0	0.2	0	0.03	0
Total Phosphorus	0	0	0	.27	.16	0.1	0.3	90.0	0.07	.13
Total Kjeldahl Nitrogen	.036	1.5	99°	.05	.05	0.4	0.8	0.56	0.56	.45
Nitrite & Nitrate	8	ı		ı	ı	1	0.44	90.0	0.1	1
Total Coliforms	156	1780	159	1820	106	112	122	143	482	109
Fecal Coliforms	39	33	16	1023	116	3	46	15	26.7	59.5
Color (units)	2	2	2	ł	1		7	2	5.2	0

In addition to normal maintenance operations, the following is a brief summary of some of the miscellaneous problems at the pump stations as well as some of the major repairs which were accomplished during this period under the supervision of James E. Rogers, Maintenance Supervisor:

### Apponagansett St. Pump Station:

Rebuilt automatic gate controls 7/28/80

### Belleville Ave. Pump Station:

All 3 pump casings patched with concrete

### Coggeshall St. Pump Station:

Wire Dept. installed new coil and points for #1 pump 7/24/80 New relay coil for #2 pump controller 10/27/80 Replace impeller on #1 pump 10/28/80

### Cove Road Pump Station:

Commonwealth Electric Co. replaced transformer leads 7/17/80
Replaced motor leads #3 motor 9/2/80
Replaced relays in pump controllers #2 and #3 pumps 9/2/80
Reinstalled impeller and sleeve #3 pump 9/4/80
Replaced Watson Spicer on #2 pump shaft 9/5/80
Replaced stuffing box on #3 pump 9/11/80
Rebuilt #2 pump, new sleeve, impeller nut and water seal 9/23/80
Rebuilt check valve on #3 pump 10/20/80
Replace impeller on #1 pump 11/18/80
Replace cutting blades in screenings grinder 1/12/81

### Front St. Pump Station:

Rebuilt #2 pump, new sleeve and bearings 7/6/80 Replaced impeller on #3 pump 12/16/80 City Yard masons repointed outside chimney 2/23/81 Replaced impeller on #1 pump 4/17/81

### Howland St. Pump Station:

Replaced 2 inch sump pump \$590.00 10/23/80

### Industrial Park Pump Station:

Installed new air controls to wet well 12/12/80 Replaced Autocon control cards 12/16/80 Rebuilt #1 check valve 2/11/81

In addition to the above maintenance, the  $24" \times 24"$  tide gates at Bellevue and Aquidneck Streets were rebuilt in May 1981

### WASTEWATER TREATMENT PLANT

The following synopsis of some miscellaneous information regarding the fifth continuous year of operation of the treatment facility.

Since the plant was placed in continuous full-time operation on June 15, 1975, all influent to the plant has been diverted through the grit settling basin which is immediately upstream. Since that time approximately 5980 cubic yards of grit has been removed from the influent prior to reaching plant equipment. This volume proves beyond a doubt the need for a permanent, more efficient and modern grit removal facility. The construction of a permanent grit removal/aeration facility in the near future can only improve treatment operations and efficiencies.

During this period the Multiple Hearth Incinerator was operational 195 days for a total burning time of 3,425 hours.

On January 1, 1980, the N.B. Treatment Plant Laboratory (#20152) was granted another one year extension of the Mass. Dept. of Environmental Quality Engineering for "Certification of Chemical Laboratory Approval" - Certificate #C-8260 which expires 12/31/82, and "Certificate of Microbiological Laboratory Approval" Certificate #M-251 which also expires 12/31/82. The laboratory is currently being operated by James J. Ricci, laboratory technician.

The laboratory performs daily monitoring of the treatment operation as required in the City's Discharge Permit as issued by the Mass. Division of Water Pollution Control and the U.S.E.P.A. Values for the treatment operations are shown in the tables in this report.

A brief summary of some of the major work items which were performed by plant personnel during this period under the direction of Daniel J. Calnen, Assistant Plant Engineer is as follows:

### 1. Raw Sewage Pumps (Allis Chalmers)

#1-Replaced shear pin hub-12/19/80 #2-Replaced shear pin hub-12/19/80 #3-Replaced shear pin hub-6/1/81 #4-Replaced shear pin hub-6/9/81

### 2. Raw Sewage Pump Motors (Westinghouse 500HP)

#2-Replaced brush holders, brushes and re-insulated control windings-8/12/80

#3-Completely rebuilt by Westinghouse after it burned out-9/26/80

### 3. Primary Clarifiers (Walker Process)

#4-Replaced sprockets and drive chain-4/18/81

### 4. Primary Sludge Pumps (Allis Chalmers)

#1-Rewound and reinsulated motor-6/3/81

### 5. Primary Sludge Thickeners (Walker Process)

#2-Replaced motor-1/28/81

### 6. Thickened Sludge Maz-O-Rator

#2-Rebuilt entire unit-1/21/81

#1-Replaced impeller-1/30/81

### 7. Thickened Sludge Pumps (Robbins-Myers)

#2-Rebuilt entire unit-5/18/81

#2-Motor rewound and reinsulated-6/3/81

#1-Motor rewound and reinsulated-6/22/81

### 8. Centrifuges (Sharples)

#2-Replaced cover-10/7/80

#1 & #2-Replaced discharge chutes-4/10/81

### 9. Incinerator (BSP 7 Hearth)

Repaired sludge feed screw conveyor-7/29/80

Repaired hole in By-Pass damper-10/28/80

### 10. Cyclone Degritters (BSP)

#2-Rebuilt drive assembly-7/10/80

### 11. Effluent Pumps (Johnson)

#2-Completely rebuilt-10/20/80

### 12. Grease Preparation Unit

Rebuilt flotation tank units including bearings, chain, sprockets flights and squee-gees-5/23/80

Rebuilt grease feed pump-3/22/81

### 13. Thickener Room Exhaust Fan

Rebuilt unit-1/26/81

### 14. Chlorine Evaporators (Fisher-Porter)

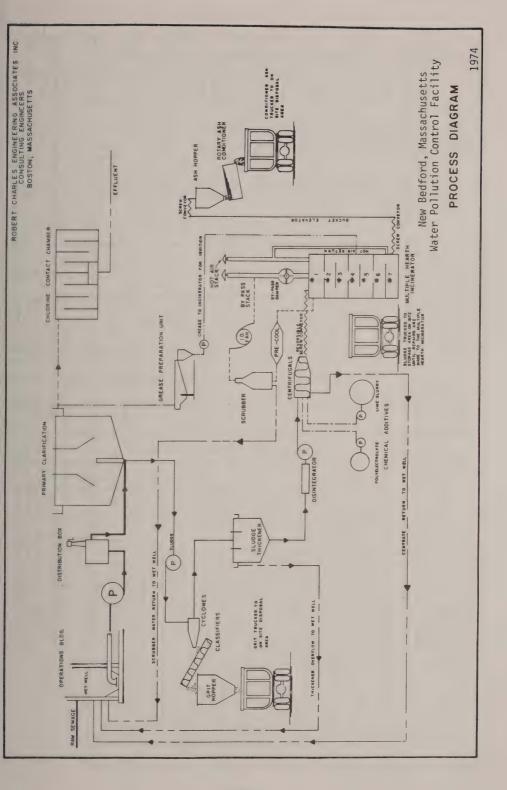
#1-Completely rebuilt-10/6/80

### 15. Wet Well Exhaust Ducts

Removed all deteriorated ducts inside wet well-9/11/80

### 16. <u>Other:</u>

The City Wire, Water and Building Departments provided valuable assistance in repairing, maintaining and replacing various equipment at the plant and pump stations.



% Kemoval BOD <del>-</del>	0	2	27	11	ю	14	19	2	11	21	19	2	11	
BOD <del>-</del>	156	177	181.5	229.5	189	138	145.5	132	148.5	118.5	132	118.5	155.9	
BOD <del>-</del> INFL (mg/l)	162	201	180	262.5	205.5	213	165	142	168	123	157.5	141	771	
Sus. Solids- EFFL. (mg/l)	180	136	164	100	128	132	168	92	108	104	136	128	131	
Sus. Solids Vol: INFL. (mg/l)	78				100	116	96	72	96	112	128	112	101	
Sus. Solids- INFL. (mg/l)	138	140	148	148	160	180	160	100	144	152	204	148	152	1 inch
pH-EFFL.	6.1	5.9	5.9	0.9	6.2	6.7	11.3	6.7	6.7	6.7	6.7	6.6	6.4	wfall
bH-INFL.	6.5	6.3	6.2	6.2	6.4	7.0	6.8	6.8	6.8	6.8	6.7	6.7	9.9	Sn
Dissolved Oxy- (f/gm).JFFE	3.7	6.2	7.3	8.7	9.8	11.6	11.3	11.5	10.9	10.9	8.5	7.4	9.0	ry 1931
Dissolved Oxy- (f/gm) .TMF-neg	1.3	1.6	1.6	2.1	4.3	7.5	7.7	8.2	0.9	7.0	3.8	2.1	4.4	ebruar
Set. Solids - EFFL. (mg/l)	0.1	0.2	0.5	0.3	0.1	0	0.1	0.2	0.3	0	0.1	0.1	.16	4", -6
Set. Solids- INFL. (mg/l)	3.0	2.5	4.0	4.0	4.0	3.0	4.0	3.5	4.0	3.0	3.0	3.0	3.4	18 3/
-izeA Brino[d] (zd[) jzoq-faub	0.7	0.8	6.0	1.0	0.8	1.3	1.2	1.2	1.3	1.4	1.4	1.2	1.1	owfa 11
Chlorine Dosage Post, (lbs.)	2512	3316	2760	2636	202	2420	2240	2140	2204	2280	2280	2348	2432	981 sr
Total (TJ) sgnings	96	90	48	113.5	214.5	43.5	39	39	46.5	99	4.5	1.5	8.99	uary 19
Cubic Mards of Burned Sludge	127	108	152	88.1	0	91	80	131	186.5	86.3	155.8	185	115.9	s, Jaru
Flow (WGD)	21.1	27.7	22.8	21.6	3.61	18.9	17.5	19.1	21	23.3	21.4	24	21.5	inches
Sewerage Temperature( <sup>O</sup> F)	09	62	59	52	09	58	52	53	54	99	63	69	58.2	17/4
MA 8 Air Temp. ( <sup>O</sup> F)	89	70	64	51	34	25	12	27	31	42	50	62	44.6	owfall
(ni) [[stnisA	1.42	1.44	.85	5.12	3.97	2.2	2.03	4.05	0.7	4.23	2.5	4.81	2.78	80 sn
New Bedford Wastewater Treatment Facility Monthly	July 1980	August 1980	Sept. 1980	Oct. 1980	Nov. 1980	Dec. 1980 *	Jan. 1981 *	Feb. 1981 *	March 1981	April 1981	May 1981	June 1981		*January 19

New Bedford, MA. Water Pollution Control Facility Miscellaneous Wastewater Constituents July 1980 - June 1981

Ave.	558	548	2.95	3.16	21.25	20.5	1.6	.25	. 18	.03	. 68	
June	488	1044	,	1	22	19.9	1	1	1		1	
May	508	448	3.6	3.3	24	21.4	1	t	1	1	1	
April	832	384	1.0	1.3	17.0	16.6	1	ı	1	1	1	
March	508	444	3.0	2.8	17.8	17.2	8	1	1	1	1	
Feb.	744	796	3.2	3,3	19.3	18.3	1	0.15	0	ı	1	
Jan.	380	464	2.5	3.3	21.8	21.9	ı	9.0	0.23	1	ı	
December	540	468	6.7	6.7	22.6	21.0	1	0	0	0	0.15	
Nov.	612	516	0	0.2	23.9	22.7	ŀ	0.15	0	0	.01	
October	200	512	3.2	3.5	25.0	23.8	1.	.22	0.2	0	0.82	
Sept.	556	472	3.8	3.3	19.7	19.8	ţ	9	0.65	0	0.91	
August	260	260	3.3	3.5	21.2	19.7	ı	0.5	0.22	0	0.77	
July	472	476	2.2	3.6	20.7	24.0	1.6	0	0.2	0	1.3	
Month Parameter	Chemical Oxygen Demand-Influent	Chemical Oxygen Demand-Effluent	Total Phosphates Influent	Total Phosphates Effluent	Total Kieldahl- Influent	Total Kieldahl- Effluent	Chromium	Copper	Cadmium	Silver	Zinc	

### INCINERATOR OPERATING TIME

Total:	195	days	3,	425.4	hrs.
June	25	days		450.0	hrs.
May		days		269.9	
April	25	days		386.0	
March	22	days		392.3	hrs.
February	17	days		290.7	hrs.
January	19	days		357.0	hrs.
1981					
December	21	days		407.0	hrs.
November		days			hrs.
October	16	days		236.6	
September	14	days		247.0	hrs.
August	9	days		187.7	hrs.
July	13	days		201.2	hrs.
1980					

### DEPARTMENT OF PUBLIC WORKS

### WASTEWATER DIVISION-SEPTAGE SUMMARY

1980	Loads
July August September October November December	98 115 98 100 81 77
1981	
January February March April May June	58 48 81 95 106 148
Total	1105

Approximate capacity per load = 2000 gallons

1105 loads or approximately 2,210,000 gallons

Approximate average monthly volume of 184,167 gallons

Rate per load- \$10.00

Total July 1, 1980-June 30, 1981-1105 loads- \$10,517.50\*

Receipts for Sewer Use Charge

Received from Town of Dartmouth \$6,438.00\* Received from Town of Acushnet \$ 300.00\*

\*Total Paid into General Fund

\$17,255.50

NOTE: Effective September 1980, rate per load was increased to \$10.00 from \$7.50

### WASTEWATER DIVISION EXPENDITURES

### July 1, 1980 to June 30, 1981

### PAYROLL

Wastewater Division-S&W		\$ 89,025.
Salary & Wages	88,743.71	
Overtime	282.24	
Wastewater Division-Labo	r	229,429.
Labor	218,809.99	
Holidays	6,150.12	
Overtime	4,469.48	
Total Payroll for S&W an	d Labor	318,455.

### GENERAL EXPENDITURES

Building & Constructio	n Supplies	11,789.9
Grounds Maintenance		356.1
Chlorine		104,946.
Clothing & Uniforms		1,095.8
Dues, Subscriptions, Fe	es	294.0
Equipment Maintenance-		134,735.1
	replacement of equipment	10+,100.
Freight	, op the same of squipment	825.9
Janitorial & Custodial		1,998.9
Kerosene		455.1
Laboratory Supplies &	Equipment	2.374.7
Supplies	1,364.51	2,374.7
Equipment	1,010.20	
Light & Power	1,010110	398,745.6
Ergire a rower		390,745.0

Stations	Heat	Diesel	L&P
Apponagansett St. Area IV Aviation Way	\$ 328.93		\$ 9,534.64 4,934.09 1,584.01
Belleville Ave. Clarks Cove Coffin Ave. Coggeshall St. Cove Rd.	1,439.26 988.95		9,978.11 241.37 3,081.95 3,089.28
Front St. Howard Ave. Howland St. Industrial Park Joyce St.	5.00 390.31		25,564.36 5,506.18 2,270.86 2,200.62 17,899.10 2,001.32
Peckham Rd. Pequot St. Phillips Rd. Sassaquin Ave.			746.84 1,010.15 2,589.11 555.12
Screenhouse Shawmut Ave. Wamsutta St. Welby Rd. Treatment Plant	\$ 112,892.94*	\$ 384.40	29.25 1,422.11 3,966.83 935.60 \$183,174.91

<sup>\*</sup>Gas used for incineration and heaters.

Lubrication (Grease & Oil) Machine Rental	1,045.86 129.00
Med. & Surg. Services	421.50
Med. & Surg. Supplies	36.10
Office Supplies & Equipment Supplies 1,071.40	2,586.48
Equipment 1,515.08	
Photocopy	78,20
Printing & Binding	10.00
Professional Services	167.95
Repair & Maintenance of Public Prop.	13,957.76
Telemetering Services	1,658.70
Total General Expenses:	\$677,710.15

Total General Expenses Total S&W, Labor Total Expenses for FY 1980-81

\$677,710.15 318,455.54 \$996,165.69

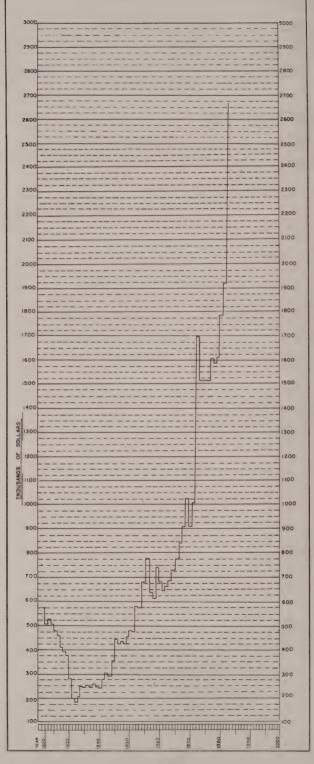
As Superintendent, I wish to express my appreciation for the assistance received from the Commissioner, the other City Departments' continued cooperation and partiularly to my immediate staff and to all the employees of the Wastewater Division for their continued support.

Respectfully submitted,

Superintendent/Sanitary Engineer

49W

### COMPARATIVE TABLE OF HIGHWAY EXPENDITURES



## One Hundred and Eleventh Annual Report

OF THE

# NEW BEDFORD WATER BOARD

TO THE

CITY COUNCIL

CONTAINING

1

THE REPORT OF THE WATER BOARD

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THE REPORT OF THE WATER REGISTRAR

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THE REPORT OF THE SUPERINTENDENT

For Year Ending June 30, 1981

### NEW BEDFORD WATER BOARD

### 1980 - 1981

John A. Markey	Mayor of City and Chairman of Water Board
Roger L. Poyant	Term expires June 1981
Edward V. Peters	Term expires June 1982
William J. Kruger	Term expires June 1983
Everett F. Sowle	Term expires June 1984

Act. Supt.

Arthur Pacheco Act. Asst. Supt. (Const. & Maint.)

O. J. Couture Act. Asst. Supt. (Distribution)

Muriel Bruneau Office Manager

Lourdes B. Bryan Head Administrative Clerk
and Clerk of Board

Leo J. Strahoska Engineer

### **IN MEMORIAM**

JOSEPH MULLIN

AGE 61

DATE OF DEATH MARCH 12, 1981

PERIOD OF SERVICE 22 YEARS

RETIRED

### WATER BOARD REPORT

To the Mayor and City Council of the City of New Bedford;

Gentleman :

In accordance to the provisions of Chapter 23, Section 3-2312 of the Cit Code of New Bedford, the Water Board herewith respectfully presents this its 111 th Annual Report, covering its operation for the calendar yes 1980 - 1981 and including the reports of the Superintendent, the Water Registrar and Engineers.

The average daily consumption for the past year was 18,601,081 gallons and was approximately 898,267 more than 1979-1980.

The total consumption for 1980 - 1981 was 6,789,394,600 gallons, apprimately 310,164,500 gallons more than 1979 - 1980.

The following abstracts from the Water Registrar's report shows in densed form the financial operation of this department during the yes Full details will be found in her report which accompanies this;

RECEIPTS AND EXPENDITURES SINCE 1971

Year	Receipts for Water	Total Receipts	Maintenance Interest and Bonds**	Extensions Paid from Regular Receipts	Extensions Paid from Bond Account & New Const.	Supply from Bonds	Total Expenditures	Water Revenue Surplus
1971	\$1,153,288.63	\$1,153,288.63 **1,423,424.03 *\$ 987,479.21	** 987,479.21	\$34,893.01	\$ 155,088.72		\$1,177,460.94	\$1,177,460.94 \$ 245,963.09
1972	1,160,637.90	# 1,710,670.74	* 1,381,057.86	52,301.81	86,568.23	\$ 57,180.08	1,577,107.98	133,562.76
1973-74*	1973-74** 2,235,741.75 *	* 5,974,857.33	* 2,251,800.06	58,764.01	870,041.76	2,458,040.59	5,638,646,42	336,210,91
1974-75	1974-75 1,823,632.65 *	* 8,144,669.38	* 2,203,917.20	28,705.81	4,771,799.91	1,266,269.69	8,270,692,61	(126,023,23)
1975-76	2,043,500.33 # 9,	* 9,113,794.06	* 2,819,681,51	18,820.29	297,489.74	6,646,568.11	9,782,559.65	(668,765,59)
1976-77	2,304,843.39	2,304,843.39 ##5,689,529.19	* 3;107,304.83	29,373.29	45,662.12	2,682,633.29	5,864,973.53	(175,444,34)
1977-78	2,411,781.44	2,411,781.44 * 3,895,000.22	* 3,615,642.71	30,651.63	26,150.55	1,326,298.96	4,998,743.85	(1,103,743.63)
1978-79	1978-79 2,841,196.27	* 3,414,062.06 *3,821,205.41	*3,821,205.41	37,510.21	52,260.56	429,904.50	4,340,880.68	(926,818,62)
1979-80	1979-80 2,859,022.76 #3,357,695.39	*3,357,695.39	*3,981,141.74	79,423.73	510.15	232,538.52	4,293,614.14	(935,918.75)
1980-81	1980-81 3,661,949.32 4,796,469.14	41.694.967.4	4,418,759.10	93,166.58		175,780.53	175,780.53 4,687,706.21	108,762.93
TOTAL	\$22,495,594.14	\$47,520,171.54	TOTAL \$22,495,594.14 \$47,520,171.54 \$28,587,989.63 \$463,610.37	\$463,610.37	\$6,305,571.74	\$6,305,571.74 \$15,275,214.27 \$50,632,386.01	\$50,632,386.01	
*Include **18-mon #Include	*Includes receipts and expen **18-month period reflecting #Includes Federal Anti-Reces	*Includes receipts and expenditures from 1971 through **18-month period reflecting 50% increase in water ra #Includes Federal Anti-Recession Funds of \$350,000.00	*Includes receipts and expenditures from 1971 through June 1981 Bond Issue and New Construction Account **18-month period reflecting 50% increase in water rates #Includes Federal Anti-Recession Funds of \$350,000.00	une 1981 Bond	Issue and New C	onstruction Acc	ount	

Board	
WALEL	
the	
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Department	
Purchasing	
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contracts	
rincipal	- 1981:
the I	1980
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following	the fiscal
The foll	the
T	during the

DATE	CONTRACTOR	S UPP IX	CONSIDERATION
July 28, 1980	Southeastern Bank & Trust Co.	Water Bills	\$2,505.00
Aug. 11, 1980	Public Works Supply Co., Inc.	Cast Couplings	\$3,466.56/net
Sept. 29, 1980	Lightnin Mixing Equipment Co.	Water Mixer	\$13,460.00
Oct. 2, 1980	Sparling Envirotech	Recorders	\$3,390.00
Nov. 6, 1980	Summer & Dunbar Inc.	Hydrants	\$21,750.00 -2% \$21,315.00
Nov. 7, 1980	Public Works Supply Co., Inc.	Parts for 4" & 42" Hydrants	\$2,108.04
Nov. 11, 1980	Rockwell International Corp.	Cold Water Meters	\$30,377.00/net
Dec. 23, 1980	Shuster Corporation	Parts for Pumps	\$20,700.00/net
Jan. 5, 1981	Public Works Supply Co., Inc.	Mechanical Joint Cate Valves	\$6,644.00
Jan. 6, 1981	Donel Supply Co., Inc.	Couplings	\$3,176.00 -2% 63.52 \$3,112.48
Jan. 6, 1981	The George A. Caldwell Co.	Service Boxes	\$8,975.00 -2% 179.50 \$8,795.50
Feb. 9, 1981	General Electric	Repair Motor	\$20,077.00
Feb. 10, 1981	Foxboro/Jordan Inc.	Actuator	\$2,937.00/net
Feb. 27, 1981	Ashley Ford Sales Inc.	Trucks	\$20,777.00
Mar. 26, 1981	Johnston Pump Co.	Repair Pump	\$6,211.00
Anril 10, 1981	Fisches & Porter Co.	Electronic Flow Transmitter	\$2,590,00

DATE	CONTRACTOR	SUPPLY	CONSIDERATION
Apr. 21, 1981	Johnston Pump	Parts	\$2,967.00
Apr. 22, 1981	General Electric Co.	Repairs	\$14,628.00
May 11, 1981	General Electric Co.	Services of Craftsman	\$2,428.13
May 11, 1981	General Electric Co.	Services of Machinist	\$5,472.97
May 28, 1981	Parco Engineering Corp.	Annual Services	\$1,243.50
May 29, 1981	N. E. Chemical Co.	Liquid Chlorine	\$104,500.00
May 29, 1981	E. & F. King & Co., Inc.	Quicklime	\$88.50/ton
May 29, 1981	Belcher New England Inc.	Diesel Fuel Oil	@.0633/gal.
May 29, 1981	d.b.a. Glen Petroleum Co. Holland Co., Inc.	Liquid Alum	@149.67/net ton
May 29, 1981	Allied Chemical Corp.	58% Light Soda Ash	@132.00/net ton
June 3, 1981	General Electric Co.	Inspect & Balance Motor	\$7,426.22/net
June 11, 1981	Varian Instrument Group	Atomic Absorption Spectrophotometer	\$36,500.00
June 18, 1981	I.R.D. Mechanalysis Inc.	Vibration-Bearing-Gear Checker-Magnetic Holder	\$2,104.50

The Water Board wishes to acknowledge with gratitude the services performed by all department employees during the past year.

Respectfully submitted,

John A. Markey Roger L. Poyant Edward V. Peters William J. Kruger Everett y. Sowle

(223.28)

### REPORT OF THE WATER REGISTRAR

City of New Bedford Water Registrar's Office December 1, 1981

the New Bedford Water Board:

r-expended year ended June 30, 1981

### tlemen:

get Appropriation

, herewith, present to you a detailed statement of the receipts and enditures of the Water Works Department for the year June 30, 1981.

he report is based on Budget vs. Expenditures and also on Receipts and enditures as previously rendered.

FIRST, Based on the Budget System

### RECEIPTS

umbrances, 1980 nsfers und,gas und,labor-cement lining		46,580.38 190,000.00 198.89 4,399.05	\$2,038,842.32
	EXPENDITURES		
rolls ls umbrances,1981		\$1,023,943.07 980,530.87 34,591.66	2,039,065.60

\$1,797,664.00

SECOND. Based on Receipts and Expenditures as previously rendered

### RECEIPTS

ns, Special Rates essments r 10,000 cu.ft. per quarter r 10,000 % less than 100,000 cu.ft. per quarter r 100,000 % less than 1,000,000 cu.ft. per quarter r 1,000,000 & less than 2,000,000 cu.ft. per quarter r 2,000,000 cu.ft. per quarter lding purposes	\$ 450,142.00 2,881.47 1,433,798.42 411,427.84 507,538.11 203,241.23 479,294.04 390.00
otal Receipts for Rates	\$3,488,713.11
er Rentals	149,762.47
ands & fines	23,473.74
otal Receipts for Water	\$3,661,949.32
cellaneous Receipts (for details see credits under expense)	90,715.69
er Treatment Plant Loan of 1972	305,780.53
port Water Improvement Project Loan	23.60
umbered Receipts, McGee Bill	738,000.00
otal Receipts	\$4,796,469.14

### EXPENDITURES

Bills from Appropriation Bills from Bond Issue Payrolls from Appropriation Blue Cross & Life Insurance Unemployment Compensation Pensions Interest Bonds Encumbrances, 1981 Less: Encumbrances, 1980			1	980,530.87 175,804.13 ,023,943.07 35,879.66 4,797.35 268,070.25 ,005,669.60 ,205,000.00 34,591.66 (46,580.38)	\$4,	,687,706.21
Water Surplus Year ending 6/30/	81				\$	108,762.93
EXPENDITURE	S I	N DETAIL				
		Payments		Credit		Net
MANAGEMENT & REPAIRS MAINTENANCE						
Superintendent's Dept. Salaries Water Registrar's Dept. Salaries Printing.postage.stationery.	\$	115,009.50 82,285.23	\$	369.03	\$	114,640.47 82,285.23
advertising, other supplies Travel, telephone, telegrams Vacations, payrolls		12,325.92 3,656.92 120,275.25				12,325.92 3,656.92 120,275.25
TOTAL	\$	333,552.82	\$	369.03	\$	333,183.79
QUITTACAS PUMPING STATION						
Salaries & Labor for pumping Fuel, diesel oil Tools & other supplies Standby & heating Electric current, centrifugal pump Buildings & grounds Water Treatment TOTAL		228,554.95 39,372.85 642.82 39,372.86 473,916.04 62.013.13 206,081.07 ,049,953.72	_		\$ \$1.	228,554.95 39,372.85 642.82 39,372.86 473,916.04 62,013.13 206,081.07 ,049,953.72
LAKEVILLE SUPPLY						
Ponds, including connections, intakes, overflows, etc. Motor vehicles Forestry work Patrol Bldgs.other than Pump Station Nemasket River Dam High Hill Reservoir	\$	2,845.31 26,203.02 3,607.22 8,970.69 855.80 131.15	\$		\$	2,845.31 26,203.02 3,607.22 8,970.69 855.30 131.15 4,944.72
TOTAL MAINS	\$	47,557.41	\$		\$	47,557.41
Main Pipe Stop Gates	\$	14,516.69 3,941.07	\$	498.32	\$	14,018.37 3,941.07

lydrants 'lushing & inspecting it. Deptrepairing streets	\$	12,138.39 29,752.93	\$ 2,642.40 317.48 \$ 3,458.20	\$	9,495.99 29,752.93 (317.48) 56.890.88
TOTAL SERVICES	Ф	60,349.00	<b>ф 3,450.20</b>	φ	50,070.00
lepairing & Removing From appropriation From bond issue lenewing & driving stop boxes lleaning stops, taps & pipe ltreet Deptrepairing streets lire supplies	\$	60,444.43 23.60 1,587.19 883.72 1,503.60	\$ 3,478.66 1,549.12 51,220.00	\$	56,965.77 23.60 1,587.19 883.72 (45.52) (51,220.00)
Sealing fixtures & inspecting check valves ShutOoff & turn on TOTAL	\$	6,736.49 11,343.78 82,522.81	1,909.12 4,219.33 \$62,376.23	\$ <b>-</b>	4,827.37 7,124.45 20,146.58
METERS					
leters	\$	30,180.95	\$ 2,446.31	\$	27,734.64
TOTAL GENERAL MAINTENANCE	\$	30,180.95	\$ 2,446.31	\$	27,734.64
Motor Vehicles Labor at workshop Materials at Workshop Fools Fuel, lighting & power-workshop Repairs-workshop bldg. & Pipeyard	\$	43,994.40 84,228.58 845.02 25,198.85 15,194.34 14,280.07 291.94	\$ 1,999.49 8.00 2,642.00	\$	41,994.91 84,228.58 837.02 22,556.85 15,194.34 14,280.07 291.94
Miscellaneous TOTAL , ROCKDALE AVE. SYSTEM	\$	184,033.20	\$ 4,649.49	\$	179,383.71
Rockdale AveDurfee St. TOTAL	\$	32,529.16 32,529.16	\$	\$	32,529.16 32,529.16
OTHER MAINTENANCE					0 -/
Industrial accident account Taxes & insurance Blue Cross & Life Insurance Sick leave Unemployment compensation Pensions	\$	20,318.16 26,347.67 35,879.66 43,985.98 4,797.35 268,070.25 34,591.66	\$	\$	20,318.16 26,347.67 35,879.66 43,985.98 4,797.35 268,070.25 34,591.66
Encumbrance-1981 Less:Encumbrance-1980	\$	433,990.73 46,580.38	\$	\$	433,990.73
TOTAL	\$	387,410.35	\$	\$	387,410.35

TOTAL MANAGEMENT & REPAIRS \$2,208,089.50 \$73,299.26 \$2,134,790.24

### EXTENSIONS

	ĸ	A	т	3 T	C
I	Ł	A	Ŧ	N	O

Main pipe & spec. castings Stop gates Hydrants Lead & gaskets Labor TOTAL	\$ 11,436.60 27,406.30 6,130.18 \$ 44,973.08	\$ 563.43 274.02 3,608.64 565.06 \$ 5,011.15	\$ 10,873.17 (274.02) 23,797.66 (565.06) 6,130.18 \$ 39,961.93
SERVICES			
Pipe Taps & stops All other supplies Labor St. Deptrepairing streets Fines	\$ 327.50 3,112.48 11,888.38 1,074.37	\$ 3,375.07 1,508.58 1,100.37 4,569.14 1,830.12 22.00	\$ (3,047.57) 1,603.90 10,788.01 (3,494.77) (1,830.12) (22,00)
TOTAL	\$ 16,402.73	\$12,405.28	\$ 3,997.45
METERS			
Cost of Meters TOTAL	\$ 30,377.00 \$ 30,377.00	\$	\$ 30,377.00 \$ 30,377.00
OTHER EXTENSIONS			
Mill Piping Services for other depts. TOTAL	\$ 346.06 1,067.71 \$ 1,413.77	\$	\$ 346.06 1,067.71 \$ 1,413.77
TOTAL EXTENSIONS	\$ 93,166.58	\$17,416.43	\$ 75,750.15
SUPPLY			
Water Treatment Plant from Bond Issue	\$ 175,780.53	\$	\$ 175,780.53
TOTAL	\$ 175,780.53	\$	\$ 175,780.53
WATER DEBT			
Water Dept (not incl. in budget) Interest Bonds	\$1,005,669.60 1,205,000.00	\$	\$1,005,669.60 1,205,000.00
TOTAL	\$2,210,669.60	\$	\$2,210,669.60
SUMMARY AND GRAND TO	OTAL OF EXPENSES	S AND CREDITS	
Management & Repairs Extensions Supply Water Debt.	\$2,208,089.50 93,166.58 175,780.53 2,210,669.60	\$73,299.26 17,416.43	\$2,134,790.24 75,750.15 175,780.53 2,210,669.60
TOTAL	\$4,687,706.21	\$90,715.69	\$4,596,990.52

### STATEMENT OF BOND ACCOUNTS

DDITIONAL SUPPLY ACTS OF 1924,CHA Balance,July 1, 1980 Expended in 1980-1981	P l	100			\$	5,762.11
Balance June 30, 1981					\$	5,762.11
ATER TREATMENT PLANT LOAN #2 of 1 Balance, July 1, 1980 Expended in 1980-1981	.9 <b>7</b> 8	2			\$	576,921.93 305,780.53
Balance June 30, 1981					\$	271,141.40
TATEMENT OF AIRPORT WATER IMPROVE Balance, July 1, 1980 Expended in 1980-1981	MEI	NT APPROPRIA	TION	ī	\$_	8,448.85 23.60
Balance June 30, 1981					\$	8,425.25
TATEMENT OF LARGE VALVE APPROPRIA Balance, July 1, 1980 Expended in 1980-1981	TI	ON			\$	781.73
Balance June 30, 1981					\$	781.73
TATEMENT OF NEW CONSTRUCTION ACCO Balance, July 1, 1980 Expended in 1980-1981	UN	r			\$	153.47
Balance June 30, 1981					\$	153.47
EXPENDITURES FROM	1 1	HE BEGINNING	OF	THE WORKS		
ACUSHNET SUPPLY		PAYMENTS		CREDIT		NET
ry Swamp Ditch and Lands cushnet Storing Reservoir hite Homestead & Lands am at Storing Reservoir	\$	23,503.76 61,470.71 18,845.24 4,000.00	\$		\$	23,503.76 61,470.71 18,845.24 4,000.00
onduits, lands, construction and Wheldon Mill property urchase St. Receiving Reservoir umpwell and culvert ngine house & lot-Purchase St. ngine house & coal shed ngine, Purchase St. tand Pipe, Mt. Pleasant		205,391.80 31,959.47 16,561.41 17,152.89 100,771.51 81,234.47 6,109.93 65,292.66		592.50		204,799.30 31,959.47 16,561.41 17,152.89 100,771.51 81,234.47 6,109.93 63,082.90
t.Pleasant-Distributing Reservoir			ф	2,802.26	\$	629,491.59
TOTAL QUITTACAS SUPPLY	\$	632,293.85	\$	2,002.20	Ψ	0279471007
		355 310 10	φ.		ф	377 31.2 1.2
ands around ponds am at Pocksha Pond uittacas Pumping Station, pumpwell engine, intakes, gatehouse &	\$	175,142.42 26,020.70	\$		\$	175,142.42 26,020.70
connection between ponds		372,672.73				372,672.73

\$21,097,559.45

TOTAL

New pump and installation Second intake Bldgs.other than pumping station Telephone lines Railroad locomotive & cars 8" Steel Force main, power gate Relining 48" steel force main Second Force Main High Hill Reservoir High Hill Reservoir Roof Rockdale Ave. Elevated Tank Water Treatment Plant Quittacas Transfer Station	2,168.64 73,631.64	\$	\$ 479,409.23 212,618.87 19,345.99 2,168.64 73,631.64 382,367.32 144,732.69 839,317.35 181,405.06 3,257,915.83 45,811.47 16,789,985.09 283,732.17
TOTAL	\$23,286,277.20		\$23,286,277.20
ADDITIONAL SUPPLY FROM POCK	SHA AND ASSAWOMPS	ETT PONDS	
Miscellaneous Lands & buildings Venturie Meter Chamber Nemasket River Damages Settlement of suits for taking	\$ 548.33 194,410.85 34,030.66 35,663.52	\$ 4,827.04 99.81	
rights at Long Pond Nemasket River outlet improvem	16,210.00 13,726.37	160.00	16,210.00 13,566.37
TOTAL	\$ 294,589.73	\$ 5,086.85	\$ 289,502.88
DISTRIBUTION			
Mains, services Meters etc. Workshop, Pipeyard, Garage New Workshop-Shawmut Ave. Management & Repairs	\$11,745,587.59 133,704.15 459,721.05 32,551,441.67	\$2,160,004.48 7,500.00 1,261,759.07	
TOTAL	\$44,890,454.46	\$3,369,263.55	\$41,521,190.91
WATER DEBT			
Interest Bonds Sinking Funds	\$10,855,759.34 13,460,000.00 751,732.00		\$10,802,194.93 13,367,591.10 751,732.00
TOTAL	*\$25,067,491.34	\$ 145,973.31	\$24,921,518.03
*Includes amount paid by City T since 1931 without passing bhr Water Works budget.			
Interest Bonds			8,792,559.45

### SUMMARY OF EXPENSES FROM THE BEGINNING OF THE WORKS

Acushnet Supply Quittacas Supply	\$ 632,293.85 23.286.277.20	\$ 2,802.26 \$ 629,491.59 23,286.277.20
Pocksha & Assawompsett	294,589.73	5,086.85 289,502.88
Distribution, etc.	44,890,454.46	3,369,263.55 41,521,190.91
Total	69,103,615.24	3,377,152.66 65,726,462.58
Public Debt.	25,067,491.34	145,973.31 24,921,518.03
OUTLAY	\$94,171,106.58	\$3,523,125.97 \$90,647,980.61

### SUMMARY OF RECEIPTS FROM THE BEGINNING OF THE WORKS

SUMMARY OF RECEIPTS FROM THE BEGINNING OF THE WORKS	
Appropriation by City Council 1888 & previous Further supply Duplicate Supply Bonds-1910 Special Extension Bonds-1912 Latersion Bonds-1912 Latersion Bonds-1921 Latersion Bonds-1921 Latersion Bonds 1921 & 1930 Second Intake Additional Supply Bonds-1924 Second Force Main Bonds Relining Latersion Bonds Relining Latersion Bonds Receipts from Water Receipts from Other Sources Receipts from Bond Issue-1947 Excess & Deficiency Transfer-1949 Receipts from Bond Issue-1952 Receipts from Bond Issue-1956 Receipts from Bond Issue-1956 Receipts from Bond Issue-1956 Receipts from Bond Issue-1961 Receipts from Bond Issue-1961 Receipts from Bond Issue-1964 Receipts from Bond Issue-1968 Receipts from Bond Issue-1968 Receipts from Bond Issue-1972 Receipts from Bond Issue-1972 Receipts from Transfers-Airport Water Improvements Receipts from Transfers-Airport Water Improvements Receipts from Transfers-Airport Water Improvements Receipts from Transfers-Hydrants & Meters Receipts from Transfers-Hydrants & Meters Receipts from Transfer-Hydrants & Meters Receipts from Tr	\$ 1,038,000.00 1,316,639.60 250,836.65 151,391.78 161,019.78 900,246.14 350,493.15 319,314.74 223,693.01 144,732.69 56,625,908.30 3,518,182.52 500,000.00 250,000.00 250,000.00 250,000.00 250,000.00 250,000.00 150,000.00
Less: Balance in New Construction Lesa: Surplus year ended June 30, 1981 Deficit year ended June 30, 1980 Deficit year ended June 30, 1979 Deficit year ended June 30, 1978 OUTLAY  \$ (153.47) (108,762.93) 935,918.75 926,818.62 505,237.68	2,259,058.65 \$94,171,106.58

Less: Credits			\$ 3,523,125.97
NET OUTLAY			\$90,647,980.61
Management & Repairs Less:Credits	\$32,551,441.67 1,261,759.07	\$31,289,682.60	
Interest Less: Credits	10,855,759.34	10,802,194.93	
Bonds Less: Credits	13,460,000.00	13,367,591.10	
Sinking Funds		751,732.00	56,211,200.63
NET COST OF WORKS			\$34,436,779.98
Water Receipts Less: Management & Repairs Less: Debt, Interest & Sinking Funds	\$31,289,682.60 24,921,518.03		\$56,625,908.30
Less: Balance in New Construct: Less: Surplus 1981 Less: Net Deficits 1978-1980		56,320,117.03 2,367,975.05	53,952,141.98
Net Receipts Applied to Constru	ction		\$ 2,673,766.32
The funds for the construction following sources:	of these works ha	ve been derived	from the
Investment of S.A. Howland bequestale of bonds 1888 and previous S.A.Howland Educational Bequest Appropriation for construction—Net receipts applied to construction—Further supply bonds 1894-1897 Duplicate supply bonds-1910 Net receipts special extensions—Net receipts special extensions—Second intake bonds-1923 48" C.I.Force Main bonds 1921 & Second Force Main bonds 1921 & Second Force Main bonds-1934 Federal Grant P.W.A. Federal Grant P.W.A. Additional supply bonds-1924 Relining steel force main bonds—Federal Grant PWA Bond Issue-1947 Excess & Deficiency transfer-196 Bond Issue-1955 Bond Issue-1955 Bond Issue-1956 Bond Issue-1958	1865 etion -1911 -1912 1930 77		\$ 100,000.00 815,000.00 100,000.00 23,000.00 2,673,766.32 1,316,639.60 250,836.65 151,391.78 161,019.78 350,493.15 900,246.14 156,975.50 66,717.51 350,000.00 314,371.29 87,101.20 57,631.49 500,000.00 250,000.00 2,000,000.00
Bond Issue-1959 Bond Issue-1961 Bond Issue-1964 Bond Issue-1965			200,000.00 250,000.00 119,296.40 150,000.00

Issue-1968 Issue-1969	\$ 50,000,00
Issue-1971 Issue-1972	20,445,139,19
P-Mass 3202	20,848.06
to New Construction-1974	14,000.00
transfer by City Auditor to New Construction	158.00
reimbursement NB-Fairhaven sub-aqueous water line	100,000,00
Re-imbursement of incorrect payments	9,132,96
Council transfer-1978	15,587.03
transfer-1979	48,632.61
Airport-Water Improvement	115.54
reimbursement	738,000.00

\$34,436,779.98

I would like to thank the members of the Water Board and also the employees

of the Department for their continued co-operation and support.

NET COST OF WORKS

Respectfully submitted,

MURIEL BRUNEAU Office Manager

WATER DEBT AS OF JUNE 30, 1981

UNDER ANNUAL PAYMENTS	WHEN ISSUED	UED	AMT. ISSUED	RATE	ANNUAL	ANNUAL PAYMENTS	AMOUNT DUE
New Bedford Water Loan of 1955	July 1, 1957	1957	\$1,300,000,000 h.10%	4.10%	1968-82	\$ 50,000.00	\$ 100,000.00
Water Bonds No. 1-360 @ 5,000	June 1, 1972	1972	1,800,000.00	5.00%	1978-82	100,000,00	850,000,00
Water Bonds No. 1-850 @ 5,000-Treatment Plant	Sept. 1, 1973	1973	4,250,000,00	2.40%	1974-88 1989-92 1993	215,000.00 210,000.00 185,000.00	2,745,000,00
Treatment Plant Loan of 1972	Nov. 1, 1974	1974	7,600,000,00 6.375% 1975-93	6.375%	1975-93	00.000.004	5,200,000.00
Treatment Plant Loan of 1972	July 15, 1976	1976	4,500,000.00	7.50%	1977-83	240,000.00	3,540,000.00
Treatment Plant Loan of 1972	Oct. 1, 1977	1977	3,400,000.00	6.10%	1977-92	180,000.00	2,860,000.00
					TOTAL		\$15,295,000,00

### REPORT OF THE SUPERINTENDENT

The annual report for the operations of the department for the fiscal year beginning July 1, 1980 and ending June 30, 1981 consists of the following report:

### RAINFALL

The total rainfall for the above mentioned period, recorded at the Quittacas Treatment Plant located in Rochester, Massachusetts was 30.83 inches.

### POND ELEVATIONS

The recorded level of the so-called "Lakeville Pond", reached the following elevations:

POND	HIGH LEVEL	LOW LEVEL
Pocksha Pond Great Quittacas Little Quittacas	51.03 7-8-8 50.90 7-8-8 47.85 2-18- 4-27-	0 48.09 2-2-80 81 47.02 7-21-80

In the 84th Annual Report, the Superintendent quoted, "In an ideal average year, the water level would rise to about Elevation 52.00 in the Spring and drop to about Elevation 49.00 in the Fall."

Considering the small amount of rainfall shown above, I would say that we are doing exceptionally well as far as our ponds go. Reports by the local news media indicate that others in the proximity are by no means equal to us.

### WATER TREATMENT

Basically the water pumped through the Treatment Plant received the same treatment as last year, with the exception that Fluoride being discontinued as of May 5, 1980.

An unforeseen problem has surfaced, how to cope with and dispose of the waste material from our filters. After a drying or drainage period, the residue must be loaded, transported and properly disposed of, a time consuming and expensive project.

### WATER SAMPLES

A special section included in this report accounts for the number and types of samples collected by this department. May I take this opportune moment to express my sincere gratitude to the Board of Health Laboratory Director and his co-workers for their help, understanding and patience in our close relationship.

### CEMENT LINING

Another year has gone by and another area has been cement lined, namely from Parker St. northerly to Mt. Vernon St., Cottage St. westerly to Shawmut Ave.. My only regret was that money was not available to replace the lead services in this area at this time. My intent is to complete this project at the earliest possible chance I can.

I cannot express the need that the cement lining project continue as #1 priority, because gentlemen, you have heard the complaints, seen the damages to clothing, etc., read newspaper clippings, heard radio talk shows and possibly been one of the unfortunate persons encountering this sad experience.

### LEAD SERVICES AND REPLACEMENT OF HYDRANTS

Replacement of lead services will continue as monies are made available through Community Development. There are still many lead services in use as of today, and more than that, services that contain a mixture of both copper and lead in part, constituting a health hazard and increasing the chance of leaks due to electrolysis, or the electrolytic-dissociation theory.

Hydrants are being replaced as rapidly as possible, because there are still many hydrants in service that are out dated and impossible to obtain replacement parts. At present we are salvaging all usable parts for emergency purposes. At the present time we have 2,336 public hydrants in use that have to be maintained, such as painting, packing, check to see that they waste properly to prevent freezing in cold weather, to see that they operate with ease in case of fire, not to mention damage by outside forces. Two men kept on just for hydrant and gate repairs would still not be able to upgrade and maintain same.

### FLUSHING

The flushing continues despite the normal hindrances by lack of manpower, objection by private enterprise during their working hours and request
to return many times to the trouble-some so called "dead ends". Because of
the progressive tuberculation, corrosion and incrustation over the past years
flushing is not the sole solution to the present dirty water complaints. The
state of the build-up in the water mains is jelly-like and because of this,
time is a great factor in determining the proper method of flushing. In
simple form, more is accomplished by opening a hydrant once a day for 15
minutes that to have a hydrant open for an hour or more at one time. Pause
here for a moment just to realize how fortunate we are that we do have water
to be able to flush.

As Acting Superintendent I wish to express to the Mayor, the Water Board and the members of the City Government, appreciation of their assistance during the year; and to repeat my gratitude to all the employees of the Water Department for their excellent co-operation in serving the public.

Respectfully submitted.

Edward Rodriques
Acting Superintendent

LEAKS

There have been eighteen leaks on main pipe during the fiscal year 1980-81 as herewith shown:

DATE	SIZE	LOCATION	CAUSE
Nov. 19, 1980	612	Kenyon St. int. No. Front St.	Cracked main
Dec. 2. 1980	6"	Brook St., S.xTallman St.	Main leak
Dec. 23, 1980	811	Harwich St., Wx Belleville Ave. 89'	Main leak
Ded. 19. 1980	16"	Cedar St., S.xMaxfield St.	Main break
Dec. 15, 1980	611	Austin St., WxE line Caroline St.	Main leak
Jan. 1. 1981	6"	Auburn St., WxSummit St.	Main break
Jan. 7, 1981	36"	Acushnet Ave. SxFreetown line	Main leak
Jan. 5, 1981	811	Green & Wood Pier	Main break
Jan. 16, 1981	611	Beetle St. int. No. Front St.	Main leak
Jan. 23, 1981	6"	Scott St., ExE line #37 Scott St.	Cracked main
Jan. 26, 1981	511	Middleboro Rd., SxW.W. House 540.8	Main leak
Feb. 4, 1981	611	Bedford St.	Main leak
Feb. 20, 1981	611	Reynolds St., int. Coggeshall St.	Main leak
Mar. 27, 1981	12"	Airport WxW line Roadway 263	Main leak
Mar. 26, 1981	811	Shady Lane NxN line Bryant Lane	Main leak
May 18, 1981	811	Alva St., NxFairmount St. 300	Main leak
June 5, 1981	36"	Acushnet Ave., SxFreetown line	Main leak
June 18, 1981	16"	Acushnet Ave. NxMonmouth St. 15'	Main break

490.0 feet of distribution pipe in sizes 4 inch to 36 inches was added to the system during the year.

Thirty-six stop gates have been set and seventeen of those previously set have been removed. The total number now in use is 4,921.

The total number of small size stop gates now in use is 97.

The total number of waste gates now in use is 191.

The total of air taps now in use is 303.

Thirteen private stop gates have been set and two of those previously set have been removed making the total now in use 1,323.

Twenty-eight hydrants have been set and thirty of those previously set have been removed making the total number now in use 2,336.

The total number of sprinkler car hydrants in use is 7.

The total number of watering cart hydrants now in place is 12.

Sixty-two service pipes have been laid and sixty-one of those previously laid have been removed. The total number in place is 23,848. Of this number four hundred twenty-three are unmetered fire services, twenty-one thousand, three hundred ninety-four are metered and the balance of two thousand thirty-one are not in use.

Five hundred four service leaks have been repaired.

Taps Cleared 15 Trouble Inside

Four hundred thirty-four meters have been removed for repairs and four hundred ninety-one have been reset. The total number now in use 1s 21,394.

# 1980 - 1981 MONTHLY CONSUMPTION

wonth	New Redford	Dartmouth	Acmahnat	Hairhaven	Freetown	10+0H
. Inly	554 855 350	50 300 250	16 744 500	30 005 250	825 750	653 820 100
2450	חריל לריכול וריכו	2011/100	000 511 604	00250600	3	00700000
August	595,635,650	48,775,650	16,743,000	30,995,250	825,750	692,973,500
Septembe	r 524,166,400	53,274,800	16,738,500	50,994,500	826,500	626,000,700
October	501,579,150	55, 280, 450	10,899,750	22,215,750	456,500	568,411,600
November	454,901,550	19, 323, 050	10,897,500	22,215,750	455,750	507,773,600
December	481,976,350	20,427,950	10,895,250	22,215,000	435,750	535,950,300
January	484,661,050	25,806,600	14,250,750	14,315,000	456,500	539,470,900
February	456,094,400	24,075,050	14,250,750	14,316,000	458,000	479,174,200
March	472,684,000	18, 700, 300	14,255,250	14,516,750	458,000	520, 394, 300
April	477,152,900	20, 229, 300	15,992,000	15,176,000	610,500	525,160,700
May	505,808,400	24,795,150	15,996,500	15,176,000	611,250	558, 387, 300
June	525, 344, 950	28,746,650	15,997,250	15,176,750	612,000	581,877,600
Totals	6,004,860,150	367,832,200	167,661,000	242,109,000	6,932,250	6,789,394,600

50,047,100 ) - December 25, 1980 12,261,500 11,209,635 7,701,097 ( 24 hrs. ) - August 8, 1980 ( 24 hrs. ) - December 25, 198 Average daily consumption - 6 a.m. - 6 p.m. Average night consumption - 6 a.m. - 6 p.m. Maxium daily consumption -Minium daily consumption -

of about 261.40 miles of distribution pipes located in the adjoining towns of Dartmouth, Acushnet, Fairhaven, and Freetown. Dartmouth supplies 24,000 Amount of water consumed shown on above table includes the supplying consumers through 6,921 taps. Acushnet supplies 6,381 consumers through 2,140 taps. Fairhaven supplies 14,218 consumers through 5,133 taps. No report received from Freetown.

# COMPARISON OF THE CONSUMPTION OF THE YEAR 1980-1981 WITH THE RECORD OF THE 96 PREVIOUS YEARS

Year	Estimated Population	Estimated number of consumers	Number of taps	Total number of gallons consumed	Average daily consumption	Gallons per day to each inhabitant	Gallons per day to each consumer	Gailons per day to each tap	No. of meters
1882	28,500	20,424	4,203	859,119,622	2,326,352	82	114	553	41
1883	30,000	22,249	4,465	849,059,700	2,326,191	78	105	521	49
1884	33,000	23,749	4,691	867,815,595	2,371,080	72	100	506	60
1885	33,700	25,375	4,965	1,049,801,050	2,876,167	85	113	579	67
1886	34,500	28,480	5,225	1,086,534,615	2,976,807	86	104	569	82
1887	36,000	30,080	5,495	1,112,302,789	3,047,404	85	101	555	102 108
1888	37,500 40,000	31,826 34,000	5,785 6,104	1,229,841,794 1,310,488,214	3,360,223 3,590,379	89 90	109	581	120
1889 1890	41,500	35,740	6,394	1,485,143,213	4,006,200	98	114	636	123
1891	45,000	38,500	6,742	1,513,161,482	4,145,648	92	108	615	135
1892	50,000	41,776	7,134	1,607,955,166	4,393,320	88	105	616	144
1893	55,000	44,158	7,531	1,824,275,536	4,998,015	99	113	664	172
1894	56,000	44,661	7,767	1,747,167,532	4,786,760	85	107	616	221
1895	56,300	46,154	8,027	1,719,830,979	4,711,866	84	102	587	254
1896	59,000	48,570	8,447	1,924,800,313	5,259,017	89	108	623	366
1897	60,000	50,000 50,000	8,860 9,014	2,071,702,478 2,156,277,643	5,675,897 5,907,610	95 102	113	641	621 734
1898 1899	58,000 58,000	50,000	9,151	2,150,277,043	6,194,837	102	124	677	1,098
1900	62,500	55,000	9,280	2,306,997,774	6,320,542	101	115	681	1,429
1901	65,000	57,000	9,447	2,150,199,262	5,890,957	91	103	624	1,566
1902	70,000	61,000	9,612	2,325,807,038	6,372,074	91	104	661	1,771
1903	72,000	62,000	9,927	2,535,280,580	6,945,974	96	112	700	1,954
1904	73,000	63,000	10,166	2,570,360,614	7,001,520	96	111	689	2,145
1905	75,000	66,000	10,477	2,586,640,683	7,093,187	95	107	677	2,434
1906	83,000	76,000	10,764	2,524,786,872	6,916,880	83	91	643	2,803
1907 1908	88,000 89,000	81,000 82,000	11,107 11,516	2,711,824,444 2,740,666,728	7,435,572 7,488,160	84 84	91	653	3,196 3,628
1909	95,000	88,000	12,043	2,727,327,230	7,472,129	79	85	621	4,572
1910	99,000	92,000	12,769	2,870,478,148	7,864,323	79	85	616	6,106
1911	102,700	96,000	13,311	2,910,369,438	7,973,615	78	83	599	8,206
1912	103,000	97,000	13,643	3,030,739,034	8,280,707	80	85	607	9,998
1913	104,000	99,000	14,055	2,832,828,204	7,761,173	75	78	552	12,340
1914	108,000	103,000	14,407	2,712,726,402	7,432,127	69	72	516	13,788
1915	110,000	107,000	14,770	2,791,655,778	7,648,372	70	71	518	14,140
1916 1917	113,000 115,000	*111,120 *113,485	*15,350 *15,590	*3,122,164,926 *3,390,054,126	*8,530,505 *9,287,819	*75 *81	*77 *82	*556 *596	14,481 14,728
1918	119,500	*118,140	*15,704	*3,562,182,920	*9,759,405	*82	*83	*621	14,726
1919	122,000	*123,290	*16,020	*3,522,543,626	*9,650,557	*78	*78	*602	15,019
1920	*131,350	*130,350	*16,546	*3,724,480,204	*10,204,055	*78	*78	*617	15,316
1921	*133,818	*133,085	*17,062	*3,454,210,228	*9,463,589	*71	*71	*554	15,659
1922	*135,775	*135,075	*18,404	*3,939,120,548	*10,792,111	*71	*80	*598	16,194
1923	*141,707	*140,950	*19,027	<b>‡*3,663,170,860</b>	*10,967,577	*77	*78	*567	16,870
1924	*145,000	*144,000	*19,802	*3,558,938,246	*9,750,515	*67	*68	*492	17,120
1925	*146,800	*146,100	*20,477	*3,456,787,024	*9,470,649 *9,126,646	*65 *65	*65 *65	*462 *445	17,569
1926 1927	*140,400 *134,425	*139,500 *133,525	*20,703 *20,886	*3,331,226,040 *3,284,861,320	*8,999,620	*67	*67	*431	17,971 18,063
1928	*128,327	*127,427	*20,979	*2,998,413,409	*8,214,332	*64	*64	*392	18,806
1929	*122,623	*121,823	*21,083	*3,563,884,895	*9,764,068	*80	*80	*463	17,832
1930	*123,064	*122,264	*21,220	*3,636,305,070	*9,962,480	*81	*81	*469	17,736
1931	*121,899	*121,089	*21,288	*3,568,662,195	*9,777,156	*80	*81	*454	17,632
1932	*120,992	*120,192	*21,338	*3,280,516,320	*8,963,159	*74	*75	*420	17,521
1933	*120,541	*119,741	*21,364	*3,365,629,920	*9,220,903	*76	*77	*432	17,381
	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1								

# COMPARISON OF THE CONSUMPTION OF THE YEAR 1980-1981 WITH THE RECORD OF THE 96 PREVIOUS YEARS

(Continued from the previous page)

Year	Estimated Population	Estimated number of consumers	Number of taps	Total number of gallons consumed	Average daily consumption	Gallons per day to each inhabitant	Gallons per day to each consumer	Gallons per day to each tap	No. of meters
1934	*120,676	*119,876	*21,433	*3,406,767,851	*9,333,610	*77	*78	*435	17,429
1935	*120,717	*119,917	*21,464	t*3,740,174,940	*9,444,886	*78	*79	*440	17,334
1936	*120,668	*119,868	*21,497	*3,569,684,360	*9,753,235	*81	*81	*454	17,365
1937	*122,125	*121,525	*21,559	*3,571,784,790	*9,785,712	*80	*81	*451	17,386
1938	*122,673	*122,000	*21,614	*3,254,281,340	*8,915,839	*73	*73	*413	17,339
1939	*122,722	*122,000	*21,706	*3,634,531,862	*9,957,622	*81	*81	*458	17,339
1940	*121,639	*121,000	*21,799	*3,479,254,098	*9,506,158	*81	*81	*346	17,359
1941	*122,131	*121,500	*21,936	*3,811,069,776	*10,434,375	*86	*85	*476	17,430
1942	*126,645	*124,500	*22,015	*4,024,371,580	*11,025,675	*87	*87	*501	17,326
1943	*129,057	*127,000	*22,072	*4,482,805,861	*12.281.906	*95	*97	*556	17,408
1944	*128,896	*127.000	*22,131	*4,974,751,802	*13,592,218	*105	*107	*614	17,419
1945	*124,115	*122,000	*22,212	*4,832,018,164	*13,238,406	*106	*108	*596	17,504
1946	*124,883	*122,000	*22,423	*5,199,208,602	*14,244,407	*114	*117	*635	17,610
1947	*124,235	*122,000	*22,781	*5,466,475,436	*14.976,645	*121	*123	*657	17,737
1948	*124,665	*122,000	*23,132	*5,759,586,882	*15,736,576	*126	*129	*680	17,891
1949	*128,429	*124,000	*23,656	*5,834,771,212	*15,985,096	*125	*129	*676	18,094
1950	*124,662	*122,000	*24,265	*6,349,198,868	*17,395,065	*139	*143	*717	18,354
1951	*124,898	*122,000	*24,617	*6,427,883,945	*17,610,641	*141	*144	*715	18,565
1952	*123.504	*122,000	*25,259	*6,671,808,000	*18,228,981	*148	*149	*722	18,754
1953	*122,068	*120,000	*25,701	*6,965,140,600	*19.082,577	*156	*159	*742	18,927
1954	*121,079	*120,000	*26,038	*6,650,322,900	*18,229,063	*150	*152	*700	19,158
1955	*124,191	*122,000	*26,488	*7,445,709,200	*20,399,203	*164	*167	*770	19,280
1956 1957	*122,355	*120,000	*27,008	*7,607,235,600	*20,784,797	*169	*173 *168	*773 *740	19,368
	*123,352	*121,000	*27,546	*7,417,648,600	*20,322,325	*165 *157	*160	*694	19,389 19,616
1958 1959	*121,714 *121,862	*120,000 *120,000	*27,708 *28,019	*6,989,953,000 *7,336,685,280	*19,150,556 *20,100,507	*165	*168	*717	19,765
1960	*123,003	*121,000	*28,366	*7,340,192,900	*20,055,172	*163	*166	*707	19,960
1961	*122,775	*121,000	*28,570	*6,590,495,900	*18.056,153	*147	*149	*632	19,914
1962	*124,525	*122,500	*28,769	*6,893,332,600	*18.885.843	*152	*154	*656	19,972
1963	*123,367	*122,500	*29.121	*6,595,352,900	*19.066,720	*155	*156	*656	19,878
1964	*123,793	*122,500	*29,588	*7,014,285,600	*19,164,714	*155	*156	*648	19,855
1965	*125,250	*120,000	*29,885	*7,411,625,800	*20.305.824	*162	*169	*679	19,801
1966	*125,496	*121,000	*30,318	*7,359,384,400	*20,162,696	*161	*167	*662	20,602
1967	*130,337	*127,000	*30,724	*6,735,261,200	*18,454,318	*141	*145	*600	20,845
1968	*129,797	*127,000	*30,916	*7,305,601,400	*19,960,659	*143	*146	*601	20,921
1969	*131,961	*130,000	*31,096	*7,700,081,500	*21,096,113	*156	*158	*723	21,048
1970	*131,673	*130,000	*31,485	*7,489,301,400	*20,518,633	*156	*158	*652	20.918
1971	*146,814	*140,000	*36,703	*7,777,952,900	*21.309.460	*137	*143	*553	20,755
1972	*147,217	*140,000	*37,191	*7,652,279,000	*20.907,869	*145	*153	*576	20,931
1973-74	*151,049	*145,000		§*11,001,913,570	*20,226,654	*133	*139	*587	21,217
1974-75	*150,734	*140,000	*37.508	*6,886,573,540	*18.867,324	*125	*134	*503	21,409
1975-76	*150,631	*140,000	*37,540	*7,050,589,850	*19.263,906	*127	*137	*513	21.412
1976-77	*147,922	*140,000	*37,843	*6,822,344,600	*18.855.711	*127	*134	*532	21.408
1977-78	*148,626	*140,000	*37.952	*6.509,253,300	*17,833,570	*119	*127	*504	21,209
1978-79	*149.332	*140,000	*35,459	•6,806,298,200	*18,647,392	*124	*133	*525	21,157
*1979-80	*151,048	*140,000	*35,746	*6,479,230,100	*17,702,814	*117	*126	*495	21,277

DATA ON METERED CONSUMPTION AND REVENUE July 1, 1980 through June 30, 1981

		Number of Gallons	lons		Receipts	Receipts for metered water	water water
	Number of Accounts	r Total	Per Account	Per Day Per Acct.	Total Per Receipts Account	Per Account	Per M Gals.
Using less than 75,000 gal.	19,848	19,848 1,854,507,000	93,435	256 \$1	256 \$1,506,359.21	75.90 .812	.812
Using between 75,000 and 750,000 gal. per quarter	870	554,383,500	637,222	1,746	416,316.25	478.52 .751	.751
Using between 750,000 and 7,500,000 gal. per quarter	101	837,115,500	8,288,272	22,708	543,155.16	643,155.16 5,377.77 .649	6419.
Using between 7,500,000 and 15,000,000 gal, per quarter	6	313,152,000	34,794,667	95,328	176,728.81	176,728.81 19,636.53	195.
Using over 15,000,000 gal. per quarter	† <b>7</b>	14 1,736,898,750 124,064,196 339,902	124,064,196	339,902	511,437.89	511,437.89 36,531.28	•294
Total and averages Town of Pairhaven Town of Dartmouth Venturi Mtr. Town of Acushnet, Spec.Rate Town of Freetown #City of New Bedford Depts. Metered Water Dept. Use	20,842 1	20,842 5,296,056,750 242,109,000 1 358,455,700 5 166,266,000 6,932,250 105,632,250 29,250,750		* *	\$3,153,997.32 154,304.13 187,738.82 105,870.73 1,418.14 71,829.93		6637 637 637
GRAND TOTALS	20,852	20,852 6,204,702,700		#3	\$3,606,329.14		

\*Not charged to City of New Bedford Depts. \*\*:Not included in grand total.

### WATER SAMPLES

1980 - 1981

Total number of samples tested	1203
Total number exceeding standards	3
Follow-up samples tested	35
Total number High Hill samples tested	176
Total number Little Quittacas samples tested	50
OPENING OF WATER MAINS AND / OR LOCAL PROBLEM	SURVEYS
Total number of samples tested	39
Total number exceeding standards	0
Monthly State samples delivered to Lakeville	144
Water samples tested and or follow-up on comp	laints 87

### INORGANIC CHEMICAL ANALYSIS

Sample Source Tap in City Hall Collection Date Nov. 12, 1980 Collection Time - 0900 Laboratory Number 556180

Chemical	mg/ 1	Method
	0.000	1
	<b>&lt;.</b> 10	1
	•00	1
	•00	1
	.00	1
	.0000	2
	.000	1
	•00	1
	<b>&lt;.</b> 1	3
	•0	4
1	14.0	5
		<pre>.00 .00 .00 .000 .000 .000 .000 .00</pre>

- 1) Flameless Atomic Absorption Graphite Furnace Technique
- 2) Flameless Atomic Absorption EPA Methods for Chemical Analysis of Water and Wastes 1974
- 3) Fluoride Electrode, \* Standards Methods \*, 14th Edition 1975
- 4) Automated Hydrazine Reduction, NERC Analytical Quality Control Laboratory
- 5) Flame Photometric Method " Standard Methods ", 14th Edition 1975

The Standard-Times, New Bedford, Mass., Thursday, December 18, 1980

# Chlorine in drinking water linked to cancer

Page 36

WASHINGTON (AP) - Chlorine. the chemical that keeps 80 percent of America's drinking water free of disease, has been linked to severa

association between rectal, colon and bladder cancer, and and Cancer," released Wednesday ed fresh evidence to support "an The report on "Drinking Water by the President's Council on Endeath statistics in five states providvironmental Quality, found that ypes of cancer in a new study.

Protection Agency - which sets the change their position that the But officials of the Environmental country's drinking water standards - said the new study did nothing to benefits of chlorine far outweigh the chlorinated water.

Indeed, researchers conceded the actors that could alter cancer death study did not take into account other rates, including smoking and diet.

systems became widespread early The use of chlorine in city water

in the century. The chemical kills a variety of disease-carrying organisms, including bacteria that carry cholera and typhoid germs.

"Chlorine is a very effective disnfectant. It has saved countless housands of lives," said Dr. Joseph Cotruvo of the EPA.

Quality study was a follow-up to a 977 report by the National Academy of Sciences, which raised cancer threats from chlorinated The Council on Environmental the first scientific questions of water.

statistics in Illinois, Louisiana, New between people who drank chlorinated water and those who did The new studies analyzed death York, North Carolina and Wisconsin to see if cancer rates differed

percent and 97 percent and noted slightly lower increases for the other two types of cancer among The study said the chance of dying from rectal cancer rose between 13

ing chlorinated water which should be of concern." groups that drank chlorinated

Assessing the study, EPA Assistant Administrator Victor Kim. in charge of its drinking water program, said the agency took steps in November to lessen risks from chlorine by requiring cities to products in water - known as trihalomethanes. The EPA has given cities a year to cut those reduce the level of chlorination bylevels to 100 parts per billion. That would mean if 20 people in a population of 100.000 that did not drink chlorinated water died of rectal cancer, the level of deaths among chlorine water drinkers could be expected to increase to While the study found up to a twoold increase in cancer deaths among people who drank chlorinated water, by comparison

between 22 and 38.

Harris said the new standard is a

developing lung cancer as non-

smokers.

Dr. Robert Harris, one of three members of the Council on Environmental Quality, said the study provides "significant evidence of ncreased cancer risks from drink-

smokers have 10 times the chance of

good start but he called on the drinking water and, if it is above the He said the public needs to find out the level of trihalomethanes in its EPA limits, consider using bottled agency to tighten the requirement.

### TRIHALOMETHANE SAMPLING

Source A	Fire Station #3	City	New Bedford
Source B	Fire Station #11	Collector Leo	J. Strahoska
Source C	Civil Defence	Date Collected	Nov. 25 1980
Source D	Sawyer and Ashley Blvd.	Date Received	Nov. 25 1980

Sample Number	<b>A</b> <b>0</b> 03006	B 003005	C 003007	D 003008
Date Analyzed	11-26-80	11-26-80	11-26-80	11-26-80
Chloroform	25.2	29.8	26.8	31.8
Bromodichloromethan	e 6.3	6.4	7.9	7.4
Dibromochloromethan	e 0.4	0.2	0.7	nd
Totals	31.9	36.4	35.4	39.2

Concentrations in ug/1

### TRIHALOMETHANE SAMPLING

Source A	Fire Station #3	City	New Bedford
Source B	Fire Station #11	Collector Leo	J. Strahoska
Source C	Civil Defense	Date Collected	Feb 20, 1981
Source D	Sawyer and Ashley Blvd.	Date received	Feb 23, 1981

Sample Number	A 003601	B 003602	c 003603	D 003604
Date Analyzed	2-23-81	2-23-81	2-23-81	2-23-81
Chloroform	32.4	<b>35.</b> 0	32.2	36.7
Bromodichloromethan	10.3	11.3	10.5	10.2
Dibromochloromethan	e 1.9	2.0	1.9	1.9
Totals	44.6	48.6	44.6	48.8

Concentrations in ug / 1

### TRIHALOMETHANE SAMPLING

Source A	Fire Station #3	City	New Bedford
Source E	Fire Station #11	Collector Leo	J. Strahoska
Source C	Civil Defense	Date collected	May 19, 1981
Source I	Sawyer and Ashley Blvd.	Date received	May 21, 1981

Sample Number Date Analyzed	004378 5/ 22/ 81	B 004379 5/ 22/ 81	0 004380 5/22/81	D 004381 5/ 22/ 81
Chloroform	34.6	35.1	41.5	35.6
Bromodichloromethane	12.2	11.3	13.1	10.5
Dibromochloromethane	1.3	1.3	1.4	1.4
Totals	48.1	47.7	56.0	47.5

Concentrations in ug/1

### TRIHALOMETHANE SAMPLING

Source A Fire Stati Source B Fire Stati Source C Civil Defe Source D Sawyer and	on #11	Date C	New tor Leo J. S ollected Augu eceived Augus	st 24,81
Sample Number	<b>A</b> 005060	B 005061	0 005062	D 005063
Date Analyzed	9/9/81	9-9-81	9-9-81	9-9-81
Chloroform	42.8	58.6	53.9	63.9
Bromodichloromethane	10.8	13.6	12.7	9.6
Dibromochloromethane	2.5	2.8	3.0	3.7

Concentrations in ug / 1

Totals 56.1 75.0 69.6 77.2

WATER DEPARTMENT QUITTACAS WATER TREATMENT PLANT LABORATORY FINISHED WATER AVERAGES FOR FISCAL 1980 - 1981

Total Plate Count	0	<1	0	0	0	0	0	<1	0	0	0	0	<b>&lt;</b> 1	1
Fecal Coliform per 100ml	0	0	0	0	0	0	0	0	0	0	0	0	0	2
Total Coliform per 100ml	0	0	0	0	0	0	0	0	0	0	0	0	0	10
mnibos	14.6	15.5	14.5	17.0	15.8	14.8	19.4	15.9	12.5	10.5	10.3	15.3	14.7	1
увапрапеве	0.08	0.09	0.08	0.08	0.06	0.09	0.10	0.08	0.06	0.05	0.04	0.04	0.07	0.06
Iron	0.05	0.06	0.05	0.05	0.08	0.06	0.06	0.04	0.04	0.03	0.03	0.03	0.05	0.20
Chlorides	13.3	13.7	14.2	15.2	14.8	15.5	17.2	15.4	14.7	14.7	15.4	14.4	14.9	13.9
Dissolved Solids	48.4	47.1	46.8	45.8	48.4	45.3	-	-		59.5	57.6	6.99	51.8	38.8
Conductivity (mnhos/cm)	78	76	75	74	78	73		1	1	96	93	108	83	63
Chlorine Residual	0.65	0.72	0.66	0.70	0.66	09.0	0.57	0.59	09.0	0.60	0.60	0.62	0.63	:
munimulA	0.050	0.077	0.057	0.093	0.251	0.205	0.169	0.124	0.171	0.110	0.059	0.049	0.118	0.023
Turbidity (NTU)	0.17	0.19	0.19	0.19	0.21	0.10	0.16	0.17	0.13	0.13	0.13	0.19	0.16	1.20
Color (stimu)	<b>&lt;</b> 5	<b>&lt;</b> 5	<b>&lt;</b> 5	<b>4</b> 5	<b>&lt;</b> 5	<b>&lt;</b> 5	45	<b>4</b> 5	<b>&lt;</b> 5	45	45	<b>&lt;</b> 5	45	32
Alkalinity (to pH=4.5)	15.0	14.0	13.9	13.5	14.0	13.0	16.0	17.0	13.0	11.0	12.1	13.7	13.8	5.7
Hq	8.5	8.5	8.7	8.7	8.7	8.7	8.6	8.7	8.7	8.7	8.6	8.6	8.6	6.7
Temperature (O♥)	25.3	25.6	21.2	14.8	7.5	5.0	5.0	6.4	6.5	12.5	16.9	23.1	14.1	14.0
PARAMETER	July 1980	August 1980	September 1980	October 1980	November 1980	December 1980	January 1981	February 1981	March 1981	April 1981	May 1981	June 1981	Average Fiscal 1980-81	Raw Water Avg. Fiscal 1980-81

NOTE: All results in mg/1 unless noted otherwise

RECORD OF RAINFALL AT QUITTACAS

PUMPING STATION 1980 - 1981

DATE	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	Er SSI	MAR	APR	MAY	NOC
1 2 3 4 5 6 7 8 9 10	.05	.05 .67	T T	T .67	•59	т .13	.33 .09	.52 T	т	1.11	.19	T .36
5 6 7 8	.50				.07 .05	T	.24	.03 T	.04	.65 .29	T	.05
9 10 11 12		.04	т	1.34	.24 T	.13	.29	.19	T	.12	T •65	.31
15 14 15	•06	T .08	.03	T		.03 T	.08			.48	.01	.07 .11
16 17 18 19		.03	.74	.37	.16 .63	.12	.05	.05	.15	T	.82	1.82
20 21 22 23		.01 .26 .03		.01	.05	.03		.15 .28	T	.57		.01
24 25 26			.14	2.13	.04 .49	.07	T	.78 .95 .61	.01	.24		.94
27 28 29 30	1.34			.30	.72	.35 .34	T	.03	.05	.47 .05	.53	
31											.01	

2.21 2.06 0.91 5.13 3.05 1.49 1.24 3.95 .70 4.03 2.36 3.70

Total Fall For The Year 30.83 Inches

## RAINFALL AT THE QUITTACAS PUMPING STATION FOR THE PAST EIGHTY-SIX AND ONE HALF YEARS ENDING JUNE 30, 1981

EARS	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Totals
	3.46	1.07	3.60	4.57	4.24	2.11	3.11	2.49	1.47	6.38	4.41	3.12	40.03
	2.28	3.94	6.43	1.06	2.76	5.39	3.07	3.81	8.23	4.41	3.81	2.84	48.03
	4.50	2.70	2.96	3.88	5.31	2.70	3.79	5.80	1.29	1.18	7.71	4.29	46.11
	4.29	6.47	3.16	5.27	5.54	1.22	5.69	6.80	1.25	10.16	7.81	2.10	59.76
	6.27	6.83	8.25	1.90	1.63	3.91	2.94	2.24	7.27	2.22	2.21	1.77	47.44
	4.96	6.10	4.25	2.27	5.59	1.41	2.28	1.76	3.05	5.46	3.95	2.70	43.78
	2.36	1.05	7.78	6.65	8.47	1.92	3.45	2.75	3.09	2.85	1.99	9.52	51.88
	2.22	5.88	6.27	3.85	1.05	4.10	2.06	1.29	3.65	4.78	1.72	5.14	42.01
•	4.14	6.26	8.13	5.77	.91	4.84	2.12	3.75	1.19	4.64	2.71	3.84	48.30
-	2.83	4.04	2.42	9.28	3.40	4.38	1.68	4.38	2.66	1.86	2.36	3.34	42.63
	2.71	2.31	2.46	1.99	1.95	7.76	2.76	3.84	5.80	2.14	2.64	4.47	40.83
1906	3.88	4.86	7.84	2.62	5.01	3.86	4.89	1.71	3.62	3.35	2.87	3.62	48.13
_	3.31	2.56	1.74	3.47	4.17	2.04	2.10	1.62	7.43	3.29	5.62	5.92	43.27
3	2.54	4.35	3.74	2.14	4.22	2.07	2.36	4.94	1.47	8.04	1.41	4.46	41.74
6	4.38	5.92	4.08	6.51	3.02	1.96	1.11	2.23	4.40	2.07	4.69	2.98	43.35
	2.49	5.19	1.24	2.25	3.19	4.56	2.80	2.42	1.65	2.46	4.43	3.12	35.89
	3.75	2.63	3.80	3.64	1.39	2.14	5.12	4.06	2.98	2.37	7.40	3.50	42.78
	5.32	3.74	8.11	3.67	4.13	.28	1.14	4.88	1.96	1.40	4.27	6.62	45.52
_	5.01	3.48	3.34	5.74	1.75	1.32	2.37	3.11	2.33	11.42	2.75	4.56	47.18
-	3.42	3.86	3.68	4.43	2.65	.95	4.80	2.60	1.00	2.51	3.31	4.97	38.18
	10.07	3.92	.18	2.51	2.49	1.64	5.69	7.38	2.11	3.95	1.98	4.52	46.44
	1.95	4.21	3.57	4.27	4.66	4.85	11.12	1.25	1.52	3.09	3.21	3.09	46.70
	3.19	1.97	5.92	4.69	5.05	5.35	1.72	3.57	2.75	4.97	.15	2.07	41.40
_	3.38	4.50	1.65	5.01	1.87	3.40	3.30	2.06	3.85	.73	2.40	3.70	35.85
•	5.48	3.91	4.97	3.37	4.27	2.42	5.59	7.94	90.9	1.78	4.23	2.48	52.50
_	3.40	5.64	5.89	5.31	5.24	8.12	1.88	2.55	1.93	2.90	3.93	4.06	50.85
	3.35	2.64	3.87	4.84	4.58	3.53	9.23	2.39	1.85	1.49	7.73	2.92	48.42
0.1	2.12	3.52	6.45	1.96	4.31	6.24	4.93	11.37	1.94	3.32	1.13	3.47	50.76
~	6 30	1 74	501	B 15	1 99	200	220	000	1 00	200	1 00	200	A0 0E

## RAINFALL AT THE QUITTACAS PUMPING STATION FOR THE PAST EIGHTY-SIX AND ONE HALF YEARS ENDING JUNE 30, 1981

(Continued from previous page)

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## RAINFALL AT THE QUITTACAS PUMPING STATION FOR THE PAST EIGHTY-SIX AND ONE HALF YEARS ENDING JUNE 30, 1981

(Continued from previous page)

Totals	63.23	57.74	48.83	47.57	35.10	61.97	50.86	51.79	54.44	46.70	41.04	44.77	28.15	39.25	51.02	51.64	53.22	49.93	41.08	73.27	59.47	39.79	59.49	42.95	61.33	49.26	57.04	33.63	15.98	4,024.35	46.52
Dec.	5.09	7.54	1.25	6.70	80.9	2.01	5.33	6.11	4.10	4.18	2.99	5.83	1.97	2.65	7.42	7.03	12.20	4.01	3.20	8.11	11.42	4.04	5.54	3.48	7.62	4.30	2.55	1.49		376.27	4.37
Nov.	7.46	6.20	4.63	3.50	4.21	3.19	5.64	2.98	3.83	4.07	6.29	2.63	2.53	4.73	3.60	7.62	8.89	4.90	6.17	9.21	2.84	2.07	7.90	1.02	2.49	2.79	3.90	3.05		359.64	4.18
Oct.	5.55	2.66	99.9	3.43	1.43	2.80	5.11	2.16	4.08	9.62	1.78	3.20	2.26	3.06	1.92	1.79	2.42	3.25	2.98	4.55	3.58	2.28	4.12	6.16	6.58	3.77	3.62	5.13		312.75	3.63
Sept.	2.42	09.9	4.87	2.37	.52	4.91	1.11	7.46	8.37	3.23	4.29	4.36	2.32	4.70	3.15	1.29	3.30	1.74	1.32	9.73	3.48	5.71	7.17	1.40	2.67	1.66	4.84	16.		299.46	3.48
Aug.	4.72	7.05	10.43	2.36	3.42	7.11	1.80	2.50	4.66	3.13	2.09	3.12	3.42	3.48	3.28	3.48	4.10	7.63	3.22	2.07	4.53	1.41	3.76	9.39	5.02	8.93	6.05	2.06		353.15	4.10
July	5.68	2.37	2.34	4.73	3.96	5.23	4.94	5.02	3.72	1.40	3.40	4.56	99.0	1.13	5.62	1.81	1.35	2.17	3.87	2.88	5.27	2.14	3.62	3.73	2.40	3.09	2.91	2.21		270.74	9 14
June	0.49	2.66	1.89	2.21	.37	2.96	60.9	3.08	2.04	3.95	1.57	1.44	2.48	2.54	2.18	6.95	1.32	3.60	.57	8.91	5.37	3.06	5.95	2.09	8.70	2.02	.85	2.95	3.70	284.02	8 98
May	2.09	7.68	1.65	2.51	1.30	6.28	2.58	2.43	5.48	1.54	4.66	.62	1.91	4.70	8.00	4.28	2.62	2.88	4.07	6.61	4.33	4.16	3.26	2.21	2.86	5.45	7.26	1.49	2.36	305.58	9 7.9
Apr.	6.54	4.14	3.83	3.17	5.34	9.91	4.29	5.28	6.12	3.50	2.62	6.27	3.50	2.17	4.80	2.15	4.36	3.59	3.08	4.04	8.19	3.03	3.62	1.77	4.08	2.73	6.31	5.32	4.03	363.28	4 19
Mar.	9.17	3.95	5.14	5.94	3.15	5.17	7.47	4.85	4.15	1.91	3.86	2.20	1.77	1.77	5.17	9.89	4.85	5.36	3.71	8.25	2.99	4.48	4.17	3.92	6.11	3.16	2.83	06.9	.70	389.26	4 50
Feb.	5.97	3.32	4.91	5.05	2.12	4.38	4.07	6.08	4.62	5.18	3.62	4.47	2.76	4.19	3.49	1.85	6.35	6.02	6.18	6.70	4.82	2.67	3.52	2.60	4.44	1.81	3.98	.73	3.95	344.41	8 98
Jan.	8.05	3.57	1.23	5.60	3.20	8.02	2.43	3.84	3.27	4.99	3.87	6.07	2.57	4.13	2.39	3.50	1.46	.78	2.71	2.21	2.65	4.74	98.9	5.18	5.36	9.55	11.94	1.39	1.24	365.79	4.22
YEARS	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977	8261	1979	1980	1981	Totals	Averages

Rainfall At The Q. P. S. Ending June 30, 1981

1980	Jan.		v. total 18.78
		July	2.06
		Aug.	
		Sept.	.91
		Oct.	5.13
		Nov.	3.05
		Dec.	1.49
Total	for 19	80	33.63
1981	Jan.	to June;	
		Jan.	1.24
		Feb.	3.95
		Mar.	•70
		Apr.	4.03
		May	2.36
		Jun.	<u> 3.70</u>
Total	for 19	81	15.98
Monthl	y tota		Averages
	Jan.	365.79	4.22
	Feb.	344.41	<b>3.</b> 98
	Mar.	<b>3</b> 89.26	4.50
	Apr.		4.19
	May	305.58	3.53
	Jun.	284.02	3.28
	July	270.74	5.14
	Aug.	353.15	4.10
	Sept.		3.48
	Oct.	312.75	3.63
	Nov.	359.64	4.18
	Dec.	376.27	4.37
	Dec.	710.21	70/1
Tota	1	4,024.35	46.52 Average

### LOCATION & SIZE OF MAIN PIPE LAID DURING THE FISCAL YEAR 1980-81

LOCATION	6th Cast Iron Ductile
Thorndike St.	86.01
Tobey St.	198.0
Upland St.	206.01
TOTALS	490.0

MAIN PIPE SUMMARY

	In use prev. 1980-1981	Laid in 1980-1981	Total laid	Total	Total now in use	Percentage of total length	Inch miles	Percentage of inch miles
48 inch Steel	42,381		42,381		42,381	2.85	385.28	10.1
48 inch Lock Joint	18,893		18,893		18,893	1.27	171.75	4.5
48 inch Cast Iron	30,635		30,635		30,635	2.06	278.50	7.3
48 inch Concrete	11,640		11,640		11,640	0.78	105.82	2.8
42 inch Concrete	22,770		22,770		22,770	1.53	181.12	4.7
36 inch Cast Iron	68,375		68,375		68375	4.61	466.19	12.2
30 inch Cast Iron	44,535		44,535		44,535	3.00	253.04	6.6
24 inch Cast Iron	8,624		8,624		8,624	0.58	39.20	1.0
20 inch Cast Iron	10,130		10,130		10,130	0.68	38.37	1.0
16 inch Cast Iron	88,688		88,688		88,688	5.98	268.75	7.0
12 inch Cast Iron	112,932		112,932		112,932	7.61	256.66	6.7
10 inch Cast Iron	79,577		79,577		79,577	5.36	150.71	3.9
8 inch Cast Iron	369,570		369,570		369,570	24.92	559.95	14.6
6 inch Cast Iron	436,968	490	437,458		437,458	29.50	497.11	13.0
4 inch Cast Iron	20,174		20,174		20,174	1.36	15.28	0.4
10 inch Cement Asb.	1,028		1,028		1,028	0.06	1.95	0.0
8 inch Cement Asb.	73,199		73,199		73,199	4.93	110.91	2.9
6 inch Cement Asb.	39,926		39,926		39,926	2,69	45.37	1.2
4 inch Cement Asb.	2,339		2,339		2,339	0.15	1.77	0.0

Total length laid in 1980 - 1981 490 feet or 0.09 Miles
Total length removed 1980 - 1981 0 feet or 0.00 Miles
Total length of pipe in use 1,482,874 feet or 280.84 Miles
Total length of inch miles
Average pipe size 13.63 inches

### LOCATION & SIZE OF STOP GATES SET 1980 - 1981

Acushnet Ave., N. x Monmouth St. 15.0° Allen St., W. x Clover St. Austin St., E. x Shawmut Ave. 5.0° Austin St., E. l. x Shawmut Ave. Bullock St., N. line x Austin St. Bullock St., S. x Willow St. 2.0° Bullock St., S. 1 ine x Mt. Vernon St. Chancery St., S. x Robeson St. 9.7°	141	6' 1 1 1	81	10	12'	16	20"
Allen St., W. x Clover St.  Austin St., E. x Shawmut Ave. 5.0°  Austin St., E. l. x Shawmut Ave.  Bullock St., N. line x Austin St.  Bullock St., S. x Willow St. 2.0°  Bullock St., S. line x Mt. Vernon St.  Chancery St., S. x Robeson St. 9.7°		111				1	
Allen St., W. x Clover St.  Austin St., E. x Shawmut Ave. 5.0°  Austin St., E. l. x Shawmut Ave.  Bullock St., N. line x Austin St.  Bullock St., S. x Willow St. 2.0°  Bullock St., S. line x Mt. Vernon St.  Chancery St., S. x Robeson St. 9.7°		111				+-	
Austin St., E. x Shawmut Ave, 5.0°  Austin St., E. l. x Shawmut Ave,  Bullock St., N. line x Austin St.  Bullock St., S. x Willow St. 2.0°  Bullock St., S. line x Mt. Vernon St.  Chancery St., S. x Robeson St., 9.7°		111					
Austin St., E. 1. x Shawmut Ave. Bullock St., N. line x Austin St. Bullock St., S. x Willow St. 2.0' Bullock St., S. line x Mt. Vernon St. Chancery St., S. x Robeson St., 9.7'		1				-	-
Bullock St., N. line x Austin St. Bullock St., S. x Willow St. 2.0 Bullock St., S. line x Mt. Vernon St. Chancery St., S. x Robeson St., 9.7		1			-		-
Bullock St., S. x Willow St. 2.0' Bullock St., S. line x Mt. Vernon St. Chancery St., S. x Robeson St. 9.7'		17					
Chancery St., S. x Robeson St. 9.7							
Chancery St., S. x Robeson St. 9.7		П					
	-	1					
Coffin Ave. S. v Riverside Ave 474 01		1					
Coffin Ave. E. x Church St. 9.0'						_	
DeWolf St. S. line Mt. Vernon St.	-	1			_	_	
Hawthorn St., W. x Cottage St. 3.0'	-	1					
Holly St., W. x Belleville Ave. 258.0°	_	1	▝		-	-	
Hunter St., S.W. cor. Hillman St.	-	1			-	-	
Kempton St., E. x Jenny St. 3.8'	-	П			-	-	
Maitland St., W. x Cedar St. 9.0'	-	П			-		
Merrill St., S. x Bates St. 118.0'	-	1			-	-	
Mt. Vernon St. W. line Richmond St.	1				-	-	
Phillips Rd., S. x Rice Blvd. 488.0		7	罩	=	-	-	
Richmond St., N. line Austin St.	-	6			-	-	-
Richmond St., N. line Willow St. Richmond St., N. line Robeson St.		H	▔		-	-	-
Richmond St., S. line Robeson St.	-	H	=		-		
Richmond St., N. line Locust St.		n			_		
Robeson St., E. line Shawmut Ave.		H	홑				-
Robeson St. E. Shawmut Ave.		H	ñ				
Shawmut Ave. N. x Robeson St. 11.0°			n				
Terry Lane, E. x Acushnet Ave. 1546'		n					
Tohey St., N. x Sassaguin Ave. 8.0		ñ					
Tobey St., N. x Sassaguin Ave. 8.0' Trinity St., E. line Shawmut Ave.		n					
Upland St., N. line Crescent St.		П					
Valentine St., E. x W. Rod. Fr. Blvd. 5.0							
Willow St., E. x Shawmut Ave. 12.0		1					
Willow St. E. v Richmond St. 3.01							
Willow St., W. x Cedar St. 9.0			_		_		
Willow St. E. line Shawmut Ave.			_				
			_			-	
TOTALS	-	32	3			14	-
	$\vdash$		-				
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		-	-	-			
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			1				-

### LOCATION AND SIZE OF STOP GATES REMOVED 1980-81

COCATION	<b>1</b> 411	611	8"	10"	16"	20
Austin St., E. line Shawmut Ave.		1				
Bullock St., N. line Austin St.		1				
Bullock St., S. line Durfee St. 0.8						
Bullock St., S. x Willow St. 1.0'		1				
Bullock St. S. line Mt. Vernon St. 0.8!	_					
De Walf St S line Mt. Vernon St.			_			
Mt. Vernon St., W. line Richmond St.			1			
Phillips Rd S & Rico Bland		7				
Richmond St., N. line x Austin St. Richmond St., N. line x Willow St. Richmond St., S. line Robeson St.		1				
Richmond St., N. line x Willow St.		1				
Richmond St., S. line Robeson St.		1				
Richmond St., N. line X Appeson St.		1	_			
Richmond St., S. line x Durfee St.		1		-		
Richmond St., N. line x Locust St.		1				=
Robeson St., E. line Shawmut Ave.			-			
Trinity St., E. line x Shawmut Ave.		7	-			
Willow St., E. line x Shawmut Ave.		16	-			
TOTALS		TO	1		==	
Number of Ston Gates removed in 1980-81		_				19
Number to be added Number in use June 30, 1980					49	-
Number to be added Number in use June 30, 1980						-
Number to be added Number in use June 30, 1980						-
Number to be added Number in use June 30, 1980						-
Number to be added Number in use June 30, 1980						-
Number to be added Number in use June 30, 1980						-
Number to be added Number in use June 30, 1980						-
Number to be added Number in use June 30, 1980						-
Number to be added Number in use June 30, 1980						-
Number to be added Number in use June 30, 1980						-
Number to be added Number in use June 30, 1980						-
Number to be added Number in use June 30, 1980						-
Number to be added Number in use June 30, 1980						-
Number of Stop Gates set in 1980-81 Number of Stop Gates removed in 1980-81 Number to be added Number in use June 30, 1980 Number in use June 30, 1981						-
Number to be added Number in use June 30, 1980						-

### LOCATIONS OF HYDRANTS SET DURING FISCAL YEAR 1980-81

Acushnet Ave., N. x Phillips Rd.
Adelaid St., N. x Ethel St.
Alden St., W. x Rockdale Ave.
Allen St., S.W. cor. Clover St.
Chancery St., S.W. cor. Robeson St.
Coffin Ave., E. x Riverside Rd.
Coffin Ave., E. x Church St.
Coggeshall St., S.E. cor. Reynolds St.
County St., N. x Sawyer St.
Felton St., opp. Dawson St.
Gifford St., W. x Harbor St.
Hathaway Rd., W. x Rockdale Ave.
Hathaway Rd., E. x Foxboro St.
Hawthorn St., S.W. cor. Cottage St.
Hunter St., S.W. cor. Hillman St.
Kempton St., S.E. cor. Buttonwood St.
Kempton St., E. x Jenney St.
Lincoln St., S. x Union St.
Merrill St., S. S. x Bates St.
Merrinac St., S.E. cor. Acushnet Ave.
No. Front St., S.W. cor. Logan St.
No. Front St., S. x Logan St.
Phillips Rd., S. x Rice Blvd.
Sawyer St., S.E. cor. No. Front St.
Terry Lane, E. x Acushnet Ave.
Valentine St., S.E. cor. Rod. Fr. Blvd.(W)
Water St., S. x Cove St.
Wood St., W. x River Rd.

### LOCATIONS OF HYDRANTS REMOVED DURING FISCAL YEAR 1980-81

Acushmet Ave., N. x Phillips Rd.
Adelaide St., N. x Ethel St.
Alden St., W. x Rockdale Ave.
Allen St., S.W. cor. Clover St.
Chancery St., S.W. cor. Robeson St.
Coffin Ave., E. x Riverside Ave.
Coffin Ave., S.W. cor. Church St.
Coggeshall St., S.E. cor. Reynolds St.
County St., N. x Sawyer St.
Felton St., opp. Dawson St.
Fort Rodman
Gifford St., W. x Harbor St.
Hathaway Rd., E.x Foxboro St.
Hathaway Rd., W. x Rockdale Ave.
Hawthorn St., S.W. cor. Cottage St.
Hunter St., S.W. cor. Hillman St.
Kempton St., S.E. cor. Jenny St.
Lincoln St., S. x Union St.
MacArthur Dr., S. x Fairhaven/New Bedford Bridge
Merrill St., S. x Bates St.
Merrimac St., S.E. cor. Acushmet Ave.
No. Front St., S. X. Cor. Logan St.
No. Front St., S. X. Rice Blvd.
Sawyer St., S.E. cor. No. Front St.
Terry Lane, E. x Acushmet Ave.
Valentine St., S.E. cor. Rod. Fr. Blvd.(W)
Water St., N. x Cove St.
Wood St., W. x River Rd.
Number of hydrants set in 1980-81
Number of hydrants removed in 1980-81
Number in use June 30, 1980
Number in use June 30, 1980
Number in use June 30, 1980

### WATER REPORT

### LOCATION & SIZE OF PRIVATE STOP GATES SET 1980-81

LOCATION	1418	611	811
Church St. at Julius Koch, S. x Carlisle St. 82.0'			
Coffin Ave. at Boston Invest. & Devel. Co., E x Church St. 71.0'			1
Coffin Ave. at Boston Invest. & Devel. Co., E x Church St. 74.4	1		
Mac Arthur Dr. at Ocean Marine Services, Inc. N x Conway St. 462.2		1	
Purchase St. at Roger R. Lacoste, Ex Pleasant St. 59.0			
Purchase St. at Linden Assoc. N x Linden St. 56.8'		1	
Purchase St. at Linden Assoc., N x Linden St. 54.3	1		
Sassaquin Ave. at Harbor Inc., E x Morton Ave. 278.0'		1	
South St. at Pilgrim Fish Corp., N x Hassey St. 30.0	1		
Wright St. at M. F. Foley Co., E x Mac Arthur Dr. 128.0			
Wright St. at M. F. Foley Co., E x Mac Arthur Dr. 126.0			1
TOTALS	4	4	5

### LOCATION & SIZE OF PRIVATE STOP GATES REMOVED 1980-81

LOCATION	40	611	818
Brook St. at Taber Mill, N x Deane St. 110.5' William St. at Cherry & Co., Inc., W x Acushnet Ave. 81.6'	1		1
TOTALS	1		1
Number of Private Stop Gates set in 1980-81		• • • •	13
Number of Private Stop Gates set in 1980-81	• • • • •	73	11
Number in use June 30, 1980		13	23

### STATEMENT OF WORK DONE BY THE SERVICE DEPARTMENT FOR THE FISCAL YEAR 1980-81

KIND & SIZE	Services	Length on City & Taker
Copper tubing, 3/4 inch	22	785.0
Copper tubing, 1 inch	26	1203.5
Copper tubing, 2 inch	2	106.0
Cast iron, cement lined, 4 inch Cast iron, cement lined, 6 inch	3 5	72.0
Cast iron, cement lined, 8 inch		76.0
TOTAIS	62	2456.51

Forty-one 5/8 inch light lead services have been removed and replaced with 3/4 inch copper.

Forty-three 3/4 inch light lead services have been removed and replaced with 3/4 inch copper.

Twenty-nine 5/8 inch heavy lead services have been removed and replaced with 3/4 inch copper.

Four  $\frac{1}{2}$  inch heavy lead services have been removed and replaced with 3/4 inch copper.

Three 1 inch light lead services have been removed and replaced with 1 inch copper.

One  $1\frac{1}{4}$  inch light lead service has been removed and replaced with 1 inch copper.

One 3/4 inch heavy lead service has been removed and replaced with 3/4 inch copper.

Seventeen 5/8 inch heavy lead, five ½ inch heavy lead, two 3/4 inch heavy lead, fifteen 5/8 inch light lead, eleven 3/4 inch light lead, one 1 inch light lead, five 1 inch heavy lead, one 3/4 inch iron, one 3/4 copper, one 2 inch cast iron, one 4 inch cast iron and one 8 inch cast iron services have been removed.

Length of	service pipe laid during year 1980-81	2456.5
Number of	services laid1980-81	
Number of	services removed 1980-81	61
Number to	he added	1
Mumber 60	be added	23847
Number in	use June 30, 1981	3381.8
Number in	use June 30, 1981	23040

MAINTENANCE OF METERS DURING THE YEAR FROM JULY:1, 1980 to JUNE 30, 1981

1						1	1		1	
		TOTAL COST	\$120.90	100,00	50.00	651.48	1374.13	5.00	1478.96	\$3,780.47
	D	TOTAL NUMBE REPAIRED AN CLEANED AND TESTED	. 3	4	1	53	140	1	209	111
	TED	TSOD		100,00		185,00	550.00	5.00	888.93	\$1,728.93
	CLEANED & THSTED	AVERAGE COST PIER METER		25.00		5.13	5.91	5.00	5.13	
ı	CLI	TOTAL NUMBYR CLEANED CLEANED AND THSTED		14		36	93	1	173	307
ı		AVERAGE COST PER NETER	\$40,30		50.00	27.44	17.53		16.38	
	D	TEOD	\$120.90		50.00	84.994	824.13		590.03	\$2,051.54
I	RMPAIRED	TATOT FFIENDN CHFIACHF	3		1	17	147		36	104
		OTHER REPAIRS	3		1	9	20		20	50
		FROZEN				11	27		16	45
		SIZE	3 inch	2 inch	1½ inch	1 inch	3/4 inch	5/8-3/4 inch	5/8 inch	TOTAIS

The following is a list of the different sizes and makes of meters in commission:

1 10 4 95 10 4 13 5 1162 1100 433 5 1162 1100 433 5 2789 1086 161 1 13 17 2 6 13 17 2 6 13 17 2 6 14040 3967 2489 1 15 015C			7	7 38 23	14					189
Trppic			N	2 2 7	1,1					
Pagnetic   10			N	7 9 7	14					2
Magnetic 10 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			No.	7 38 33		Ī	i		I	+I
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Magnetic         1162         1100         433         5           Compound         1         3         462         475         71         80         2           Compound         1         2789         1086         161         1 <td></td> <td></td> <td>7</td> <td>23 29 7</td> <td>Ī</td> <td>Ī</td> <td></td> <td></td> <td></td> <td>1</td>			7	23 29 7	Ī	Ī				1
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Compound - Pitts			7	9 .	Ī	1	Ī			5
Compound - Pitts  Commound  Defactor  Disc  Disc  Torrent  377  2789  1086  161  1  Torrent  377  378  46  6  1  1  1  1  1  1  1  1  1  1  1  1					15	ננ	٣			1193
Compound Detactor Disc  Datactor  Disc  Rotary  Torrent  377  377  4  1 Magnetic  1 Turbo  1 Turbo  1 Keystone Disc  Compound  1 Compound				- 1	-	7				8
Compound  Detector  Disc  Disc  Disc  Torsent  Torrent  T					-		Ī			2
1y Compound 1y Detector 2y Disc 2789 1086 161 1 2y Rotary 2 7 2 6 3y Torrent 371 35 46 6 1rt 13 17 2 1ra						1	2	L		न्
ty Detactor         2789         1086         161         1           sy Disc         7         2         6         161         1           sy Torrent         371         35         46         6           rt         13         17         2         2           rt         13         17         2         2           real Magnetic         4040         3967         2489         1           real Compound         real Turbo         real Keystone Disc         2         2           real Compound         20         2         2         2           real Compound         20         2         2         2					8	8	v	0		27
by Disc         2789         1086         161         1           sy Rotary         7         2         6         6           sy Torrent         371         35         46         6           irt         13         17         2         2           irt         15         2         2         2           ira         15         2         2         2           rell Compound         4040         3967         2489         1           rell Turbo         rell Keystone Disc         2         2         2           int Compound         3         3         3         3         3           int Compound         3					Ī	5		5	-	18
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Disc				3	28	10	12	7		57
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168	81	168	01 9	6	2					740
								7	-	7
Worthington Disc 34 12 1 2	12 1	2						+	-	64
9746 7115 118 3514 317	118		17 297	1	146	83	47	9 6	5 2	21394

SUMMARY OF STATISTICS

NEW BEDFORD WATER WORKS

NEW BEDFORD

BRISTOL COUNTY, MASS.

GENERAL STATISTICS

Population by census of 1980 101,417
Date of construction, 1866 to 1869 inclusive. Further supply, 1895 to 1899 inc.
By whom owned, City of New Bedford.

- Source of supply. Water was first introduced on Nov. 26, 1869. From that date until July 10, 1899, the supply was taken from a storing reservoir artificially formed by constructing a dam across the valley of the Acushnet River, seven miles north of the center of the City. This supply was augmented by a connection made in 1886 with Little Quitacas Pond.
- Since July 10, 1899, the whole supply has been taken from Great Quittacas and Little Quittacas Ponds, eleven miles north of the center of the City.
- In 1926, under Legislative Authority to take  $11\frac{1}{6}$  million gallons of water per day from Long, Assawompsett and Pocksha Ponds, a connection was made to bring water from Pocksha into Great Quittacas Pond when needed.

Mode of supply. Previous to July 10, the water flowed by gravity from the Acushnet Storing Reservoir (grade 40' plus high water New Bedford Harbor) through a brick conduit 3 feet wide, 4 feet high, 5.6 miles long to a receiving reservoir (capacity 3 million gallons; grade 30') located opposite the Purchase Street Pumping Station. Thence it was pumped into the Mt. Pleasant Distribution Reservoir (capacity 15 million gallons; grade 154') located 1,879' feet distance, from whence it flowed by gravity into the city's distribution system.

- Since July 10, the entire supply has been pumped from Little Quittacas Pond (grade 52') Year 1899. It is pumped through two 48 inch force mains, 8.25 miles long to a distribution reservoir (capacity 67 million gallons, grade 216') located upon High Hill, in the town of Dartmouth. From this reservoir, it flows into the city's distribution system by gravitation through two 36 inch cast iron pipes averaging 4 1/17 miles in length and one 42 inch pre-cast concrete pipe following a different course and approximately the same length. The concrete transmission line was put into operation in 1958.
- It is also possible to pump directly to the city through a 48 inch and a 36 inch main using the reservoir as a balance. This latter connection was completed in 1922.

The first named system is not now in use.

### STATISTICS

1.	Estimated total population to date (New Bedford) Acushnet 8,509; Dartmouth 24,205; Fairhaven 15,700	101,417 * 149.831
2.	Estimated population on the pipe line.	* 145,000
	Estimated population supplied,	* 140.000
4.	Total consumption for the year,	* 6.789.394.600
5.	Passed through meters,	* 6,204,702,700
6.	Percentage of consumption metered,	91.3 %
7.	Average daily consumption,	* 18,601,081
8.	Gallons per day to each inhabitant,	*124
9.	Gallons per day to each consumer,	*132
10.	Gallons per day to each tap (active),	*516
11.	Average rate received per million gallons metered,	* \$582.21
12.	Average rate received per million gallons consumed,	* \$531.17

\* Includes population supplied in the towns of Acushnet, Dartmouth, and Fairhaven.

### MAIN PIPE

- 1. Kind of pipe; cast iron, steel and cement asbestos.
- 2. Sizes; 4 inch to 48 inch.
- 3. Extended 490 feet during year.
- 4. Discontinued O feet.
- 5. Total now in use 280.84 miles.
- Cost of ordinary maintenance per mile including flushing and inspecting gates and hydrants, \$ 214.88
- 7. Number of leaks per mile, 0.0640
- 8. Length of pipe less than 4 inches in diameter 2.18 miles.

- Number of hydrants added during the past year, 28
   Number of hydrants removed, 30
- 10. Number of public hydrants, 2,336
- 11. Number of stop gates added during
- the year, 19 12. Number of stop gates in use, 4,921
- 13. Number of stop gates smaller than 4 inches in size, 97
- 14. Number of waste gates or blow-offs 191
- 15. Range of pressure on mains, 30 lbs. to 95 lbs.

### SERVICES

1.	Kind of pipe; lead, cast iron	Number now laid;
	and copper.	New Bedford 23,848
2.	Sizes; \frac{1}{2} inch to 16 inch.	Dartmouth 7,324
3.	Extended 2,456.5 feet.	Acushnet 2,256
4.	Discontinued 1,974.77 feet.	Fairhaven 5,130
5.	Total now in use 192.49 miles.	Total 38,558
6.	Number of service taps added.	Total now in use in N.B. 21,817
	New Bedford 1	8. Average length of service 42.617 ft.
	Dartmouth 124	9. Average cost of service for the year;
	Acushnet 10	(a) Gross \$ 267.56
	Fairhaven 26	(b) Net \$ 64.47
	Total 161	* * * * * * * * * * * * * * * * * * * *

### METERS

- 1. Number of meters to be added 117
- 2. Number now in use, New Bedford only, 21,394
- 3. Percentage of active services metered, 98.0 %
- 4. Percentage of water receipts from metered water 100%

### WATER REPORT

### FINANCIAL STATISTICS

### FOR DETAILS SEE WATER REGISTRAR'S REPORT

Balance brought forward		Expenditures
<ul> <li>(a) From ordinary receipts (maintenance)</li> <li>(b) From extraordinary receipts (bonds, etc.)</li> <li>Total Balance</li> <li>From Water Rates</li> </ul>	136,354.39 238,703.54	Water Works maintenance:  AA. Operation,
A. Meter Rates  B. Flushing charges, rental demands, shut off charges  C. Total for consumers  D. From other sources  E. Total	3,488,713.11 173,236.21 3,661,949.32 90,715.69 4,127,722.94	Water Works construction: DD. Extension of mains 44,973.08 EE. Extension of services 16,402.73 FF. Extension of meters 30,377.00 GG. Unclassified meters 1,413.77 HH. Land around ponds II. Total Expense 93,166.58 balance aa. Ordinary -670,313.23 bb. Extraordinary 286,110.49  JJ. Total 4,127,722.94
Disposition of balance:		
F. Net cost of works to da	ite	34,436,779.98

.98
1.00
00.0
.00
0.00 0.00 5.1%
)

These balances have been diverted to General City Funds and

Water Department Revenue Surplus Accounts

\*\* Water Department Chapter 400 - 1924 Additional Supply

\*\* Water Treatment Plant Loan of 1972

\*\* Airport Water Improvement Project

\*\* Water Department Large Valve Account 5,762.11 271,141.40 8,425.25 781.73

WATER RATES

For water supplied from Quittacas Pumping Station:

	Per 1000 Effective 1/1/81	
For the first 10,000 cu.ft. per quarter of 3,300 cu.ft. per month  For the next 90,000 cu.ft. per quarter or 30,000 cu.ft. per month  For the next 900,000 cu.ft. per quarter or 300,000 cu.ft. per month  For the next 1,000,000 cu.ft. per quarter or 333,300 cu.ft. per month  For all over 2,000,000 cu.ft. per quarter or 666,600 cu.ft. per month	\$6.42 5.69 4.83 3.47 1.45	\$5.84 5.17 4.39 2.93
METER RENTALS		
Size 5/8 inch 3/4 inch 1 inch 1½ inch 2 inch	\$5.25 per year 6.75 per year 10.50 per year 25.00 per year 50.00 per year	
FIRE SUPPLY CHARGES		
Size 3 inch 4 inch 6 inch 8 inch 10 inch 12 inch 16 inch	\$75.00 per year 100.00 per year 150.00 per year 200.00 per year 300.00 per year 400.00 per year 500.00 per year	

### ANNUAL REPORT

Water Department submitting annual report of Water Board, Water Registrar and the Superintendent of Water for fiscal year ending June 30, 1981.

IN CITY COUNCIL, February 11, 1981

Received and Ordered printed in City Documents

Janice A. Davidian, City Clerk

A true copy, attest:

Janice @ Davidson
City Clerk

### and AMENDMENTS

**PASSED BY** 

THE CITY COUNCIL

of the

**CITY OF NEW BEDFORD** 

January 1, 1981 to December 31, 1981



CITY OF NEW BEDFORD
MASSACHUSETTS



### CITY OF NEW BEDFORD

### In the Year One Thousand Nine Hundred and Eighty-One

### AN ORDINANCE

Changing the zoning classification of land on the northeasterly side of SHAWMUT AVENUE, south of the Municipal Airport Parking Lot, from Industrial A to INDUSTRIAL B; and, land on the southwesterly side of SHAWMUT AVENUE, south of Old Plainville Road, from Residence B to INDUSTRIAL B.

SHAWMUT AVE.

Be it ordained by the City Council of the City of New Bedford as follows:

SECTION 1. That all of the property bounded and described, as follows:

PARCEL ONE -- Beginning at the point of intersection of the northeasterly line of Shawmut Avenue and the northerly line of land now or formerly belonging to Godfroid F. Grenier;

Thence northwesterly in said northeasterly line of Shawmut Avenue, a distance of one hundred ninety-one (191) feet, more or less, to its point of intersection with the southerly line of land now or formerly belonging to Lewis P. Lipsitt;

Thence easterly in said southerly line of land now or formerly belonging to Lewis P. Lipsitt, a distance of forty-six (46) feet more or less to a point at the southeasterly corner thereof;

Thence northerly in the easterly line of said land, a distance of forty (40) feet, more or less, to a point at the northeasterly corner thereof:

Thence westerly in the northerly line of said land, a distance of seventy-four (74) feet, more or less, to a point in the northeasterly line of Shawmut Avenue;

Thence northwesterly in said northeasterly line of Shawmut Avenue, a distance of three (3) feet, more or less, to its point of intersection with the southeasterly line of land now or formerly belonging to the City of New Bedford Airport Commission;

Thence northeasterly in the southeasterly line of said Airpart land a distance of five hundred fifty-six (556) feet more or less, to a point;

Thence northwesterly in a northeasterly line of said land, a distance of two hundred forty-five (245) feet more or less, to a point, said point being also in the northerly line of proposed Downey Street;

Thence easterly in a southerly line of said land, and being also the northerly line of said proposed Downey Street, a distance of five hundred thirty-five (535) feet, more or less, to a point;

Thence southeasterly in a southwesterly line of said land, a distance of five hundred eighty-five (585) feet, more or less, to a point at the northwesterly corner of land now or formerly belonging to the Roman Catholic Bishop of Fall River, said land being a part of Sacred Heart Cemetery:

Thence southerly in the westerly line of said land, and coincident with the easterly line of proposed Berkley Street, a distance of four hundred (400) feet more or less, to a point;

Thence northwesterly in a northeasterly line of said Cemetery land, a distance of one hundred forty-eight (148) feet, more or less, to a point;

Lz

Thence westerly in a northerly line of said land, and continuing in the northerly line of land now or formerly belonging to James J. Costa, also continuing in the northerly line of land now or formerly belonging to Godfroid F. Grenier, a distance of nine hundred eight (980) feet, more or less, to the point of beginning.

PARCEL TWO -- Beginning at the point of intersection of the southwesterly line of Shawmut Avenue and the westerly line of land now or formerly belonging to Fermo A. Bianchi;

SHAWMUT AVE.

Thence southerly in the westerly line of said land now or formerly belonging to Fermo A. Bianchi, a distance of two thousand twenty-six (2,026) feet, more or less, to a point at the southeasterly corner of land now or formerly belonging to Peter Francis DeCosta;

Thence southwesterly in a southeasterly line of the last-named land, a distance of two hundred sixty-four (264) feet, more or less, to a point in the easterly line of land now or formerly belonging to the County of Bristol, Massachusetts;

Thence northerly in said easterly line of land now or formerly belonging to the County of Bristol, Massachusetts, a distance of two thousand two hundred seventy-eight (2,278) feet more or less, to a point in the southwesterly line of Shawmut Avenue;

Thence southeasterly in said southwesterly line of Shawmut Avenue, a distance of three hundred sixteen (316) feet more or less, to the point of beginning;

All of which is now zoned as Residence B and Industrial A, be reclassified and zoned INDUSTRIAL B:

All as shown on a plan on file in the Office of the City Clerk; and the Zoning Map adopted as part of Section 9–201 of the Code of the City of New Bedford, is hereby amended to conform with said reclassification. SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws (Ter. Ed.)

IN CITY COUNCIL, January 8, 1981 Janice A. Davidian, City Clerk

Passed to a second reading.

IN CITY COUNCIL, January 22, 1981

Passed to be ordained - Yeas 9, Nays 1 Janice A. Davidian, City Clerk Presented to the Mayor for approval January 26, 1981 Janice A. Davidian, City Clerk Approved by the Mayor January 28, 1981 John A. Markey, Mayor

First Publication in Standard-Times #1811 on January 12, 1981 (Paper #34) Final Publication in Standard-Times #1817 on February 2, 1981

### ZONING CHANGE #151

### CITY OF NEW BEDFORD

In The Yeas One Thousand Nine Hundred and Eighty-One

### AN ORDINANCE

Changing the zoning classification of land in the block bounded by CHURCH STREET, TARKILN HILL ROAD, OLIVER STREET and PARK AYENUE, from Residence B to PLANNED BUSINESS DISTRICT in its entirety.

Be it ordained by the City Council of the City of New Bedford as follows:

SECTION 1. That all of the property bounded and described as follows:

Beginning at the point of intersection of the south line of
Tarkiln Hill Road and the west line of Oliver Street:

Thence southerly in said westerly line of Oliver Street, a distance of two hundred forty-two and 90/100 (242.90) feet more or less, to its point of intersection with the northerly line of Park Avenue;

Thence westerly in said northerly line of Park Avenue, a distance of one hundred seventy-nine and 46/100 (179.46) feet more or less, to its point of intersection with the easterly line of Church Street;

Thence northerly in said easterly line of Church Street, a distance of seventy-five (75) feet more or less, to its point of intersection with the southerly limit of an existing Business zone located at the southeasterly corner of Church Street and Tarkiln Hill Road;

Thence easterly in said southerly limit of the above-referenced Business zone, a distance of eighty-eight (88) feet more or less, to the southeasterly corner thereof;

Thence northerly in the easterly limit of the above-referenced Business zone, a distance of ninety-three and 17/100 (93.17) feet more or less, to its point of intersection with the southerly line of Tarkiln Hill Road;

Thence easterly in said southerly line of Tarkiln Hill Road, a distance of ninety-six and 27/100 (96.27) feet more or less, to the point of beginning;

All of which is now zoned Residence B, be reclassified and zoned Planned Business District in its entirety;

All as shown on a plan on file in the Office of the City Clerk; and, the Zoning Map adopted as part of Section 9-201 of the Code of the City of New Bedford, is hereby amended to conform with said reclassification.

SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws (Ter. Ed.)

IN CITY COUNCIL, January 8, 1981

Passed to a second reading; as amended, by striking the words, "to Business" and inserting in place thereof, the words, "to Planned Business District" – Yeas 11, Nays O Janice A. Davidian, City Clerk

IN CITY COUNCIL, January 22, 1981

Passed to be ordained - Yeas 11, Nays 0 Janice A. Davidian, City Clerk Rule 40 waived - Yeas 11, Nays 0 Janice A. Davidian, City Clerk Presented to the Mayor for approval January 23, 1981 Janice A. Davidian, City Clerk Approved by the Mayor January 26, 1981 John A. Markey, Mayor

First Publication in Standard-Times #1812 on January 12, 1981 Final Publication in Standard-Times #1816 on February 2, 1981 CHURCH ST., TARKILN HILL RD., OLIVER ST., PARK AVE.

### CITY OF NEW BEDFORD

In The Year One Thousand Nine Hundred and Eighty-One

### AN ORDINANCE

Amending Section 6-329 of the City Code Pertaining to Fees for Petroleum Licenses.

Be it ordained by the City Council of the City of New Bedford, as follows:

PETROLEUM FEES SECTION 1. Chapter 3 of Title 6 of the Code of the City of New Bedford is hereby amended by striking out Section 6-329, in its entirety, and inserting in place thereof the following:

SECTION 6-329 Fees for petroleum licenses.

The fees to be charged for licenses granted under the provisions of General Laws, Chapter 148 are hereby established as follows: -

- Keeping, storage, and sale, or for use in the generation of electricity or energy, at a designated locus, of crude petroleum or any of its products.

Not more than 1,000 gallons..................\$ 30.00 1,001 gallons to 5,000 gallons inclusive...... 40.00 5,001 gallons to 10,000 gallons inclusive...... 60.00 10,001 gallons to 30,000 gallons inclusive..... 80.00 30,001 gallons to 100,000 gallons inclusive... 100.00 100,001 gallons to 5,000,000 gallons, at the rate of \$ .02 per gallon 5,000,001 gallons and more, at the rate of \$ .005 per gallon

- c. In all cases where a new license is applied for to cover the keeping, storage or sale of an additional quantity of petroleum products in connection with a license already in existence and in full force and effect, the fee to be charged therefor shall be based on the amount of additional gallonage only.
- d. In the construction of this ordinance, no extra fee shall be charged for a lubritorium of not over three car capacity designed to be used in connection with a commercial filling station.

SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws (Ter. Ed.)

IN CITY COUNCIL, January 22, 1981

Passed to a second reading, as amended to "\$.02 per gallon over 100,001 gallons to 5,000,000 gallons. Janice A. Davidian, City Clerk

IN CITY COUNCIL, February 12, 1981

Passed to be ordained - Yeas 9, Nays 2 (voice vote)

Janice A. Davidian, City Clerk

Presented to the Mayor for approval February 13, 1981

Janice A. Davidian, City Clerk

Approved by the Mayor February 13, 1981 John A. Markey, Mayor

First Publication in Standard-Times #1814 on January 26, 1981
Final Publication in Standard-Times #1819 on February 20, 1981
(Paper #121)

### CITY OF NEW BEDFORD

### In the Year One Thousand Nine Hundred and Eighty-One

### AN ORDINANCE

Amending Section 12-115 of the City Code To Allow An Increase In The Taxi Rates

Be it ordained by the City Council of the City of New Bedford, as follows:

TAXI RATE INCREASE

- SECTION 1. Chapter 1 of Title 12 of the Code of the City of New Bedford is hereby amended by striking out of Section 12-115, Paragraph (j) in its entirety, and inserting in place thereof a new Paragraph (j) to read as follows:
  - (j) The maximum price or rates of fare which any persons owning, operating or controlling any licensed Class A Public Vehicle within the limits of the City of New Bedford may charge and demand and which shall be determined by a taxi meter shall not be more than:
  - 1) For the first 1/5 mile or fraction thereof...... .95
  - 2) For each succeeding 1/5 mile or fraction thereof.... .20
  - 3) For each 80 seconds of waiting time or fraction thereof..... .20

In addition to the foregoing, such Class A Public Vehicles may install, but shall not be required to install, a metering system which measures according to "traffic/delay - dollar/hours" method, measuring for either time or distance in the event such vehicles are delayed in traffic for unusually long periods of time.

SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws (Ter. Ed.)

IN CITY COUNCIL, January 8, 1981

Passed to a second reading - Yeas 8, Nays 3

Janice A. Davidian, City Clerk

IN CITY COUNCIL, January 22, 1981

Passed to be ordained - Yeas 7, Nays 3 Janice A. Davidian, City Clerk Presented to the Mayor for approval January 26, 1981 Janice A. Davidian, City Clerk Approved by the Mayor January 28, 1981 John A. Markey, Mayor

First Publication in Standard-Times #1813 on January 12, 1981 (Paper #36) Final Publication in Standard-Times #1818 on February 2, 1981

### In the Year One Thousand Nine Hundred and Eighty-One AN ORDINANCE

Pertaining to Refuse Containers (Dumpsters)

Be it ordained by the City Council of the City of New Bedford, as follows:

**DUMPSTERS** 

SECTION 1. Chapter 1, Title 10 of the Code of the City of New Bedford is hereby amended by adding the following sections:

SECTION 10-109 REFUSE CONTAINERS (Dumpsters), permit required, emergencies.

No person, company, corporation or other entity however described shall place refuse containers of over five cubic yard capacity on any street or public way or way to which the public has a right of access without first obtaining a permit as hereinafter provided, except that in cases of emergency, such container may be placed without a permit for a period not to exceed twelve hours; but, in such cases, an application for a permit shall be made as soon as possible.

SECTION 10-110 REFUSE CONTAINERS (Dumpster) application terms.

Every application to place a refuse container of over five cubic yard capacity on any street or public way or way to which the public has a right of access shall be in writing, signed by the applicant, or by some person for him or it, duly authorized in writing so to do, and shall state:

- The exact location or locations where the refuse container is to be placed.
- The length of time the refuse container is to be at that location or locations.
- The purpose for which the refuse container is to be used.
- The identification number of the refuse container (dumpster).

Such application shall be accompanied by the written consent of the Commissioner of Public Works that the container conforms to department regulations applicable to refuse containers or dumpsters, and that the purpose of use and length of time of placement is reasonable.

Containers under five cubic yards still must be identified by the company's name and number in the same manner as described in Section 10-110, Article No. 1.

SECTION 10-111 REFUSE CONTAINERS (Dumpsters), terms of permit.

No permit shall be granted for placing refuse containers (dumpsters) until the requirements of Section 10-110 of this chapter have been complied with, and if granted, the permit shall be granted upon these terms:

1. Each refuse container (dumpster) shall be clearly marked with the owner's name and identification number in reflective numbers and letters not less than six (6) inches in height, placed in the upper left-hand corner of the container on all four sides of the container.

- 2. Each refuse container (dumpster) shall be marked on the righthand edges on all four sides, also, at four (4) horizontal and two (2) vertical locations forming a double "H", with reflective striping, not less than three (3) inches wide, capable of being seen from a distance of fifty (50) feet.
- 3. Each refuse container (dumpster) shall have a permit placed in a secure manner in a protective shield from the weather.

No permit shall be granted for a period in excess of fortyeight (48) hours during the period from December 1 to April 1.

DUMPSTERS

SECTION 10-112 REFUSE CONTAINERS (Dumpsters), permits, conditions of granting.

Permits for placing refuse containers of over five (5) yard capacity on any street or public way or way to which the public has a right of access shall be issued by the City Clerk, subject to the approval of the Commissioner of Public Works.

The fee for such permit shall be at the rate of twenty-five (\$.25) cents per cubic yard capacity, for a period not to exceed five (5) days.

The owner of any refuse container (dumpster) left on a street, public way or way to which the public has a right of access for a period in excess of five (5) days, shall be assessed five (\$5) dollars per day for each day the container remains on the street or way. Payment shall be made to the City Clerk before any more permits are issued to the company in violation for that particular container; and, said money shall be turned over to the City Treasurer. A complaint will be issued after thirty (30) days.

SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws (Ter. Ed.)

IN CITY COUNCIL, January 8, 1981

Passed to a second reading.

Janice A. Davidian, City Clerk
IN CITY COUNCIL, January 22, 1981

Passed to be ordained - Yeas 9, Nays 1 Janice A. Davidian, City Clerk Presented to the Mayor for approval January 26, 1981 Janice A. Davidian, City Clerk Approved by the Mayor January 28, 1981 John A. Markey, Mayor

First Publication in Standard-Times #1810 on January 12, 1981 (Paper #30) Final Publication in Standard-Times #1815 on February 2, 1981

### CITY OF NEW BEDFORD

In the Year One Thousand Nine Hundred and Eighty-One

### AN ORDINANCE

Amending Section 3-3103 of the City Code Relative to the Powers and Duties of the New Bedford Historical Commission.

Be it ordained by the City Council of the City of New Bedford as follows:

Historical Commission SECTION 1. That Chapter 31, Title 3 of the Code of the City of New Bedford be, and it is hereby amended, by adding the words, "as delineated in Chapter 40, Section 8D of the General Laws" to the first paragraph of Section 3-3103 so that, as amended, the first paragraph of Section 3-3103 shall read as follows:

SECTION 3-3103. POWERS AND DUTIES. (First paragraph)

The Commission shall have in addition, the powers and duties of a historical commission as delineated in Chapter 40, Section 8D of the General Laws, and the following further powers and duties, subject to appropriation or receipt of money gifts, and may in exercise of any of its powers or duties, accept and expend such gifts and employ clerical and technical assistants, or consultants.

SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws. (Ter. Ed.)

IN CITY COUNCIL, May 14, 1981

Passed to a second reading.

Janice A. Davidian, City Clerk

IN CITY COUNCIL, May 28, 1981

Passed to be ordained. Jani Presented to the Mayor for approval June 1, 1981

Janice A. Davidian, City Clerk

Approved by the Mayor June 5, 1981

Janice A. Davidian, City Clerk John A. Markey, Mayor

A true copy, attest:

City Clerk

First Publication in Standard-Times #1823 on May 18, 1981 Final Publication in Standard-Times #1828on June 10, 1981 (Paper #954)

### CITY OF NEW BEDFORD

### In the Year One Thousand Nine Hundred and Eighty-One

### AN ORDINANCE

AMENDING THE CITY CODE RELATIVE TO THE DEMOLITION OF BUILDINGS.

Be it ordained by the City Council of the City of New Bedford as follows:-

SECTION 1. That Chapter 31, Title 3 of the City Code of the City of New Bedford be amended by striking out Section 3-3110, in its entirety, and inserting in place thereof, the following:

SECTION 3-3110 DEMOLITION OF BUILDINGS.

Demolition of Bldgs.

No building on the National Register individually or within a National Register District, or which is fifty (50) years old or older, as determined by the Building Department, shall be demolished in the City of New Bedford without first being examined by the New Bedford Historical Commission to determine its historic significance architecturally or otherwise, and a report of the Commission's findings returned to the City Council, and the approval of the City Council obtained.

The Building Department shall, within five (5) working days of request for a demolition permit, certify the age of the building to the New Bedford Historical Commission. If the building is found to be fifty (50) years old or older, the Historical Commission shall have the building examined to determine its historic or architectural significance and forward its recommendation to the City Council within fourteen (14) working days of receipt of said certification. The City Council shall forward its approval or disapproval of demolition within ten (10) days of receipt of the Commission's recommendation, to the Building Department.

In determining the architectural or historic significance of a building the Historical Commission shall use the criteria of eligibility for listing in the National Register of Historic Places. The Historical Commission may establish a fee to cover costs of study and review not to exceed one Hundred (\$100) Dollars, said fee to be charged to the applicant.

This ordinance shall not change the duties of the Superintendent of Buildings as delineated in Massachusetts General Laws, Chapter 143, Section 6 through Section 10.

An individual, firm, corporation or partnership who knowingly or willfully violates any of the provisions of this section will be punished by a fine of not more than two hundred (\$200) dollars.

SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws (Ter. Ed.)

IN CITY COUNCIL, May 14, 1981

Passed to a second reading.

Janice A. Davidian, City Clerk

IN CITY COUNCIL, May 28, 1981

Passed to be ordained. Presented to the Mayor for approval June 1, 1981

Janice A. Davidian, City Clerk

Janice A. Davidian, City Clerk Approved by the Mayor June 5, 1981

John A. Markey, Mayor

First Publication in Standard-Times #1822 on May 18, 1981 (Paper #955) Final Publication in Standard-Times #1825 on June 10, 1981

In the Year One Thousand Nine Hundred and Eighty-One

### AN ORDINANCE

AMENDING SECTION 3-1003 OF THE CITY CODE PERTAINING TO THE DUTIES OF THE CEMETERY BOARD.

cemetery Board Be it ordained by the City Council of the City of New Bedford as follows:-

SECTION 1. Chapter 1 of Title 3 of the Code of the City of New Bedford is hereby amended by adding the following sentence at the end of said section:

"They shall set the hours which said cemeteries will be open to the public and shall be authorized to close the cemeteries to the general public during the hours of darkness."

so that, as amended, the section shall read as follows:

SECTION 3-1 00 3 DUTIES OF THE BOARD.

The several cemeteries belonging to the city shall be under the sole care, superintendence and management of said cemetery board; they shall set apart and appropriate a suitable portion of said cemeteries as a public burial place for the use of the inhabitants of the city, free of charge; they shall lay out said cemeteries in suitable lots or other subdivisions for burials, with necessary paths and avenues, and shall at all times provide sufficient number of such lots of various classes and prices in a condition for immediate use and sale; they shall keep said cemeteries in good order and repair and may plant and embellish the same with trees, shrubs, flowers and other rural ornaments. They shall set the hours which said cemeteries will be open to the public and shall be authorized to close the cemeteries to the general public during the hours of darkness.

SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws (Ter Ed.)

IN CITY COUNCIL, May 14, 1981

Passed to a second reading.

Janice A. Davidian, City Clerk
IN CITY COUNCIL, May 28, 1981

Passed to be ordained.
Presented to the Mayor for approval June 1, 1981

Janice A. Davidian, City Clerk

Janice A. Davidian, City Clerk John A. Markey, Mayor

Approved by the Mayor June 2, 1981

First Publication in Standard-Times #1820 on May 18, 1981 (Paper #957) Final Publication in Standard-Times #1826 on June 10, 1981 (Paper #957)

# In the Year One Thousand Nine Hundred and Eighty-One AN ORDINANCE

AMENDING THE CITY CODE RELATIVE TO OFFENSES AND PENALTIES.

Be it ordained by the City Council of the City of New Bedford as follows:-SECTION 1. Chapter 1 of Title 14 of the Code of the City of New Bedford is hereby amended by adding a new section, Section 14-163, to read as follows:

SECTION 14-163 CEMETERIES, Use of.

Cemetery Bd. Offenses and Penalties

Whoever uses as a means of passage from one point to another, or for any other purpose, the premises of a cemetery or burial place between one-half hour before sunset and one-half hour after sunup (during the hours of darkenss) without first obtaining the permission of theCemetery Board, in writing, shall be punished by a fine of not less than twenty-five (\$25) dollars. SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws (Ter. Ed.)

IN CITY COUNCIL, May 14, 1981

Passed to a second reading.

Janice A. Davidian, City Clerk

IN CITY COUNCIL, May 28, 1981

Passed to be ordained. Presented to the Mayor for approval June 1, 1981

Janice A. Davidian, City Clerk

Approved by the Mayor June 2, 1981

Janice A. Davidian, City Clerk John A. Markey, Mayor

First Publication in Standard-Times #1821 on May 18, 1981 (Paper #958) Final Publication in Standard-Times #1827 on June 10, 1981

#### In The Year One Thousand Nine Hundred and Eighty-one

#### AN ORDINANCE

Changing the zoning classification of land bounded by TARKILN HILL ROAD, CHURCH STREET, PHILLIPS ROAD-ALLSTON STREET, and the ACUSHNET TOWN LINE-AREA I, from Residence B, Residence C and Business to RESIDENCE A. AREA II, from Residence A, B and C to BUSINESS.

Be it ordained by the City Council of the City of New Bedford as follows:—

- SECTION 1. That all of the property bounded and described, as follows:
- AREA I. All existing Residence B zoned land in the block bounded by TARKILN HILL ROAD, CHURCH, BROCKTON and OLIVER STREETS.
- All existing Residence B and Business-zoned land in the block bounded by TARKILN HILL ROAD, PRESCOTT, EROCKTON and HAWES STREETS.
- All existing Residence B and Business-zoned land in the block bounded by TARKIIN HILL ROAD, HAWES, BROCKTON and LAWRENCE STREETS.
- All existing Residence B-zoned land in the block bounded by TARKILN HILL ROAD, LAWRENCE, BROCKTON and LOWELL STREETS.
- All existing Residence B and Business-zoned land in the block bounded by CHURCH, LYNN, OLIVER and BROCKTON STREETS.
- All existing Residence B-zoned land in the block bounded by OLIVER, LYNN, PRESCOTT and BROCKTON STREETS.
- All existing Residence B-zoned land in the block bounded by PRESCOTT, LYNN, HAWES and BROCKTON STREETS.
- All existing Residence B-zoned land in the block bounded by HAWES, LYNN, LAWRENCE and BROCKTON STREETS.
- All existing Residence B-zoned land in the block bounded by LAWRENCE, LYNN, LOWELL and BROCKTON STREETS.
- Such existing Residence B-zoned land as is encompassed within the following:
  - Beginning at the southeasterly corner of LOWELL and APPLETON STREETS;
- Thence easterly in the southerly line of Appleton Street, to its point of intersection with the westerly line of land, now or formerly belonging to New Bedford Institution for Savings;
- Thence southerly in the westerly line of said land, to its point of intersection with the northerly line of MARYLAND STREET;
- Thence westerly, southerly and easterly around the Dead End of MARYLAND STREET, to a point of intersection with the westerly line of land now or formerly belonging to Blake S. Prestley;
- Thence southerly in the westerly line of said land, to the southwesterly corner thereof, said corner being in the northerly line of an existing Business zone located on the northerly line of JARRY STREET;
- Thence westerly in the northerly line of said Business zone, and continuing in a straight line, to a point of intersection with the easterly line of LOWELL STREET;
- Thence northerly in said easterly line of Lowell Street, to the point of beginning.
- Such Residence B and Business-zoned land as is encompassed within the following:
- Beginning at the southerly line of FLORIDA STREET and the easterly line of land now or formerly belonging to Mario and Irene D. Lopes;
- Thence southerly in the easterly line of said land, to a point in the northerly line of land now or formerly belonging to Mary M. Camaioni;

Tarkiln Hill Rd., Church St., Phillips Rd., Allston St. and the Acushnet Town Line Thence easterly in the northerly line of said land, to a point at the northeasterly corner thereof, said point being also in the westerly line of a group of lots abutting the westerly line of ASHLEY BOULEVARD:

Thence southerly in the westerly line of said lots, to the northerly line of OREGON STREET:

Thence westerly, southerly and easterly around the Dead End of said Oregon Street, again to a point in the westerly line of a group of lots abutting the westerly line of ASHLEY BOULEVARD;

Thence southerly in the westerly line of said lots, to a point in the northerly line of APPLETON STREET;

Thence westerly in said northerly line of Appleton Street, to the easterly line of LOWELL STREET, northerly in said easterly line of LOWELL STREET, to the southerly line of FLORIDA STREET, and easterly in said southerly line of FLORIDA STREET, to the point of beginning.

All the Residence  $\ensuremath{\mathtt{B}}$  - and BUSINESS-zoned land encompassed within the following:

Beginning at the point of intersection of the easterly line of CHURCH STREET and the northerly line of land now or formerly belonging to Leonard and Rosemary Medeiros;

Thence easterly in the northerly line of said land, and continuing in the northerly line of land now or formerly belonging to Richard and Gurine Blouin, to a point in the westerly line of OLIVER STREET;

Thence southerly in the westerly line of Oliver Street, to the northerly line of HOLYOKE STREET;

Thence westerly, southerly and easterly around the Dead End of HOLYOKE STREET, to the westerly line of OLIVER STREET;

Thence southerly in said westerly line of Oliver Street, to the northerly line of LYNN STREET, westerly in said northerly line of LYNN STREET, to the easterly line of CHURCH STREET, and northerly in said easterly line of Church Street, to the point of beginning.

All existing Residence B-zoned land in the block bounded by OLIVER, HOLYOKE, PRESCOTT and LYNN STREETS.

All existing Residence B-zoned land in the block bounded by PRESCOTT, HOLYOKE, HAWES and LYNN STREETS.

All existing Residence B-zoned land in the block bounded by HAWES, HOLYOKE, LAWRENCE and LYNN STREETS.

All existing Residence B-zoned land in the block bounded by LAWRENCE, HOLYOKE, LOWELL and LYNN STREETS.

Such existing Residence  $\ensuremath{\mathtt{B}}$  - and Business-zoned land as is encompassed within the following:

Beginning at the point of intersection of the easterly line of LOWELL STREET and the southerly line of MEMTON STREET; thence easterly in said southerly line of Menton Street, to the westerly line of ASHLEY BOULEVARD, then southerly in said westerly line of Ashley Boulevard, to the northerly line of ROLAND STREET, then westerly, southerly and easterly around the Dead End of ROLAND STREET, to the westerly line of a group of lots abutting the westerly line of ASHLEY BOULEVARD.

Thence southerly in said westerly line of said lots, to the northerly line of YORK STREET;

Thence westerly, southerly and easterly around the Dead End of YORK STREET, to a point again in the westerly line of a group of lots abutting the westerly line of ASHLEY BOULEVARD;

Thence southerly in the westerly line of said lots, to the northerly line of FLORIDA STREET;

Thence westerly in said northerly line of Florida Street, to the easterly line of LOWELL STREET, then northerly in said easterly line of Lowell Street, to the southerly line of HOLYOKE STREET;

Thence easterly, northerly and westerly around the Dead End of HOLYOKE STREET, to the easterly line of LOWELL STREET;

Thence northerly in said easterly line of Lowell Street, to the point of beginning.

All existing Residence B-zoned land in the block bounded by PRESCOTT, HOLYOKE and OLIVER STREETS, and land now or formerly belonging to the Greater New Bedford Regional Vocational Technical High School.

All existing Residence B-zoned land in the block bounded by HAWES, HOLYOKE and PRESCOTT STREETS, and land now or formerly belonging to the Greater New Bedford Regional Vocational Technical High School.

All existing Residence B-zoned land in the block bounded by LAWRENCE, HOLYOKE and HAWES STREETS, and land now or formerly belonging to the Greater New Bedford Regional Vocational Technical High School.

All existing Residence B-zoned land in the block bounded by LOWELL, HOLYOKE and LAWRENCE STREETS, and land now or formerly belonging to the Greater New Bedford Regional Vocational Technical High School.

All existing Residence B-zoned land in the block bounded by ASHLEY BOULEVARD, MENTON and LOWELL STREETS, and land now or formerly belonging to the Greater New Bedford Regional Vocational Technical High School.

Beginning at the point of intersection of the northerly line of TARKILN HILL ROAD and the southeasterly corner of land now or formerly belonging to Donald M. and Mabel Pelletier:

Thence westerly in said northerly line of TARKILN HILL ROAD, to its point of intersection with the easterly line of a lot abutting the easterly line of ASHLEY BOULEVARD;

Thence northerly in the easterly line of said lot, to its point of intersection with the southerly line of ILLINOIS STREET;

Thence easterly in said southerly line of Illinois Street, to the northwesterly corner of land now or formerly belonging to Lillian Ponte;

Thence southerly in the westerly line of said land, to the southwest-erly corner thereof;

Thence easterly in the southerly line of said land, and continuing easterly in the northerly line of land now or formerly belonging to Donald M. and Mabel Pelletier, to the northeasterly corner thereof;

Thence southerly in the easterly line of said land, to the point of beginning.

Such Business-zoned land as may be included within a triangular-shaped area, approximately five (5) feet by twelve (12) feet, located at the south-westerly corner of land now or formerly belonging to Felix and Gertrude Cloutier, situated on the northerly side of ILLINOIS STREET, east of Ashley Boulevard.

Such Residence B - and Business-zoned land as may be encompassed within a lot of land, nor or formerly belonging to Wilfred Loiselle, located on the southerly side of OHIO STREET, and abutting on the east two lots situated at the southeasterly corner of ASHLEY BOULEVARD AND OHIO STREET.

Such Residence  $\ensuremath{\mathtt{B}}$  — and Business-zoned land as may be encompassed within the following:

Beginning at the point of intersection of the northerly line of OHIO STREET and the easterly line of a group of lots abutting the easterly line of ASHLEY BOULEVARD:

Thence northerly in said easterly line of said lots, to the southerly line of JARRY STREET;

Thence easterly in said southerly line of Jarry Street, to the northwesterly corner of an existing Residence A zone located east of ASHLEY BOULEVARD, between Jarry and Ohio Streets;

Thence southerly in the westerly limit of said existing Residence A zone, to the northerly line of OHIO STREET;

Thence westerly in said northerly line of Ohio Street, to the point of beginning. . ,  $\hfill \hfill$ 

Such Business-zoned land as may be encompassed within the following:

Beginning at the point of intersection of the northerly line of MARY-LAND STREET and the easterly line of a group of lots abutting the easterly line of ASHLEY BOULEVARD; Thence northerly in said easterly line of said lots, to the southerly line of APPLETON STREET;

Thence easterly in said southerly line of Appleton Street, to the northwesterly corner of an existing Residence A zone, located east of ASHLEY BOULEVARD, between Appleton and Maryland Streets;

Thence southerly in the westerly limit of said Residence A zone, to the northerly line of MARYLAND STREET;

Thence westerly in said northerly line of Maryland Street, to the point of beginning.

Such Business-zoned land as may be encompassed within the following:

Beginning at the point of intersection of the northerly line of APPLETON STREET and the easterly line of a group of lots abutting the easterly line of ASKLEY BOULEVARD;

Thence northerly in said easterly line of said lots, to the southeasterly corner of land now or formerly belonging to Ida Buraczenski, which land also abuts the easterly line of ASHLEY BOULEYARD;

Thence westerly in the southerly line of said land, to the easterly line of ASHLEY BOULEVARD;

Thence northerly in said easterly line of ASHLEY BOULEVARD, to the southerly corner of OREGON STREET;

Thence easterly in said southerly line of Oregon Street, to the northwesterly corner of an existing Residence A zone, located east of ASHLEY BOULEVARD, between Oregon and Appleton Streets;

Thence southerly in the westerly limit of said existing Residence A zone, to the northerly line of APPLETON STREET;

Thence westerly in said northerly line of Appleton Street, to the point of beginning.

Such Business-zoned land as may be encompassed within the following:

Beginning at the point of intersection of the northerly line of OREGON STREET and the easterly line of a group of lots abutting the easterly line of ASHLEY BOULFVARD:

Thence northerly in said easterly line of said lots, to the southerly line of FLORIDA STREET;

Thence easterly in said southerly line of Florida Street, to the northwesterly corner of an existing Residence A zone, located east of ASHLEY BOULEVARD, between Oregon and Florida Streets;

Thence southerly in the westerly limit of said existing Residence A zone, to the northerly line of OREGON STREET;

Thence westerly in said northerly line of OREGON STREET, to the point of beginning.

Such Business-zoned land as may be encompassed within the following:

Beginning at the point of intersection of the southerly line of York Street and the easterly line of a group of lots abutting the easterly line of ASHLEY BOULEVARD;

Thence easterly in said southerly line of York Street to the northwesterly corner of an existing Residence A zone, located east of Ashley Boulevard, between York and Florida Streets;

Thence southerly in the westerly limit of said existing Residence A zone to the northwesterly corner of an existing Residence B zone, located on the northerly side of FLORIDA STREET, east of Ashley Boulevard;

Thence westerly in an extension of the northerly limit of said existing Residence B zone to a point in the easterly line of the above-referred group of lots abutting the easterly line of ASHLEY BOULEVARD;

Thence northerly in the easterly line of said group of lots to the point of beginning.

Such Residence B — and Business-zoned land as may be encompassed within the following:

Beginning at the point of intersection of the northerly line of ROLAND STREET and the easterly line of a group of lots abutting the easterly line of ASSHET ROULEVARD.

Thence northerly in said easterly line of said lots, to the southerly line of MENTON STREET;

Thence easterly in said southerly line of Menton Street, to the northwesterly corner of an existing Residence A zone, located east of ASHLEY BOULEVARD, between Menton and Roland Streets;

Thence southerly in said westerly limit of said existing Residence A zone to the northerly line of ROLAND STREET;

Thence westerly in said northerly line of ROLAND STREET, to the point of beginning.

All Residence B - and Business-zoned land in the area bounded by TARKILN HILL ROAD, PINE GROVE STREET, PONTIAC STREET, ACUSHNET AVENUE and CONDUIT STREET, with the exception of three (3) contiguous lots located at the southwesterly corner of Acushnet Avenue and Conduit Street, one of which, now or formerly belonging to V.S.H. Realty, Inc., is presently zoned Residence B and Business; and the other two, nor or formerly belonging to Robert B. and Linda M. Hebert, and Leo P. and Patricia M. Rousseau, respectively which are presently zoned Business in their entirety.

All Residence B - and Business-zoned land in the block bounded by TARKILN HILL ROAD, CONDUIT and AGAWAM STREET.

All Residence B and Busines-zoned land in the block bounded by TARKILN HILL ROAD, AGAWAM STREET, CONDUIT STREET, OHIO STREET and ACUSHNET AVENUE, except for the lot now or formerly belonging to Teddy Cioper, located at the northwesterly corner of Acushnet Avenue and Tarkiln Hill Road.

Such Residence B-zoned land as may be encompassed within the following:

Beginning at the point of intersection of the easterly line of CONDUIT STREET and the northerly line of land now or formerly belonging to Antonio Lemieux:

Thence easterly, northerly and again easterly in the northerly line of said land, to a point at the northwesterly corner of land now or formerly belonging to Cecilia J. Oliver;

Thence southerly in the westerly line of said land, to a point in the northerly line of land now or formerly belonging to Albert A. and Doris E. Borges;

Thence easterly in the northerly line of said land, to a point in the westerly limit of an existing Business zone, located on the westerly side of ACUSHNET AVENUE;

Thence southerly in said westerly limit of said existing Business zone, to the northerly line of OHIO STREET;

Thence westerly in said northerly line of OHIO STREET, to the easterly line of CONDUIT STREET;

Thence northerly in said easterly line of Conduit Street, to the point of beginning.

All Residence C-zoned land in the block bounded by TARKILN HILL ROAD, ACUSHNET AVENUE, JIREH STREET and BELLEVILLE AVENUE.

Such Residence C-zoned land as may be encompassed within the following:

Beginning at the point of intersection of the northerly line of JIREH STREET and the easterly line of a group of lots abutting the easterly line of ACUSHNET AVENUE:

Thence northerly in said easterly line of said lots to the southerly line of HUMPHREY STREET;

Thence easterly in said southerly line of Humphrey Street, to the westerly line of BELLEVILLE AVENUE;

Thence southerly in said westerly line of Belleville Avenue, to the northerly line of JIREH STREET;

Such Residence C - and Business-zoned land as may be encompassed within the following:

Beginning at the point of intersection of the northerly line of HUMPHREY STREET and the easterly line of a lot located at the northeasterly corner of HUMPHREY STREET and ACUSHNET AVENUE.

Thence northerly in the easterly line of said lot, to the northeasterly corner thereof;

Thence westerly in the northerly line of said lot, to the easterly line of ACUSHNET AVENUE;

Thence northerly in said easterly line of Acushnet Avenue, to its point of intersection with the southerly line of a lot located at the southeasterly corner of ACUSHNET AVENUE and MAZEPPA STREET;

Thence easterly in the southerly line of said lot, to the southeasterly corner thereof;

Thence northerly in the easterly line of said lot, to the southerly line of MAZEPPA Street;

Thence easterly in said southerly line of Mazeppa Street, to the westerly line of BELLEVILLE AVENUE;

Thence southerly in said westerly line of Belleville Avenue, to the northerly line of HUMPHREY STREET:

Thence westerly in said northerly line of Humphrey Street, to the point of beginning.

All the Residence C - and Business-zoned land in the block bounded by ACUSHNET AVENUE, GRENIER STREET, BELLEVILLE AVENUE and MAZEPPA STREET.

Such Residence  ${\tt C}$  — and Business-zoned land as may be encompassed within the following:

Beginning at the point of intersection of the northerly line of GRENIER STREET and the easterly line of a group of lots abutting the easterly line of ACUSHNET AVENUE;

Thence northerly, easterly and again northerly in said easterly line of said lots, to the southerly line of Mill Road;

Thence easterly in said southerly line of Mill Road, to the westerly line of BELLEVILLE AVENUE;

Thence southerly in said westerly line of Belleville Avenue, to the northerly line of GRENIER STREET;

Thence westerly in said northerly line of Grenier Street, to the point of beginning.  $% \label{eq:controller}%$ 

Such Residence B, Residence C and Business-zoned land as may be encompassed within the following:

Beginning at the point of intersection of the easterly line of BELLEVILLE AVENUE and the northerly line of a lot located at the northeasterly corner of TARKILN HILL ROAD and BELLEVILLE AVENUE;

Thence northerly in said easterly line of Belleville Avenue, to the southerly line of JIREH STREET;

Thence easterly in said southerly line of Jirch Street, to the westerly line of MILL ROAD;

Thence southerly in said westerly line of Mill Road, to its point of intersection with the northerly limit of existing Business zone located on the northerly side of TARKILH HILL ROAD;

Thence westerly and northerly in the northerly limit of said existing Business zone, to a point at the northeasterly corner of the above-mentioned lot, located at the northeasterly corner of TARKILN HILL ROAD and BELLEVILLE AVENUE;

Thence westerly in the northerly line of said lot, to the easterly line of BELLEVILLE AVENUE, and the point of beginning.

All Residence B, Residence C - and Business-zoned land in the area bounded by BELLEVILLE AVENUE, MILL ROAD and JIREH STREET.

All Residence B-zoned land situated between PINE GROVE STREET and land now or formerly belonging to Pine Grove Cemetery, and lying south of PONTIAC STREET

All Residence B-zoned land in the area bounded by PONTIAC STREET, land now or formerly belonging to Pine Grove Cemetery, and an existing Residence A zone, located on the southerly side of MONTROSE STREET, the westerly side of ACUSHNET AVENUE, the northerly line of ETHEL STREET, the southerly side of SYELBURNE STREET and the westerly side of ADELAIDE STREET.

- All Business-zoned land in a group of three (3) contiguous lots, located on the easterly side of ACUSHNET AVENUE, at the southeasterly corner of LLOYD STREET.
- All Residence B-zoned land in the lot now or formetly belonging to Teddy M. and Mildred N. Kalisz, and located at the southwesterly corner of LLOYD STREET and the New Bedford-Acushnet Town Line.
- All Residence B and Business-zoned land in the area bounded by LLOYD STREET, an existing Residence A zone, located on the easterly side of ACUSHNET AVENUE and extending from said Lloyd Street northerly to MAPLEWOOD STREET, ACUSHNET AVENUE, BARNUM STREET EXTENDED, easterly to the New Bedford-Acushnet Town Line, and the TOWN OF ACUSHNET; excepting therefrom the block bounded by Homestead, Ball and Darling Streets, and the Town of Acushnet.
- All Residence B and Business-zoned land bounded by ASHLEY BOULEVARD, DEWEY STREET, ACUSHNET AVENUE, and land now or formerly belonging to Pine Grove Cemetery, excepting therefrom a group of five (5) contiguous lots situated on the southerly side of Dewey Street, at the southeasterly corner of Ashley Boulevard,
- All Residence B and Business-zoned land bounded by ASHLEY BOULEVARD, DUTTON STREET, ACUSHNET AVENUE and DEWEY STREET, excepting therefrom a lot, now or formerly belonging to Arthur and Muriel A. Motta, located at the southeasterly corner of Dutton Street and Ashley Boulevard.
- All Residence B and Business-zoned land in the block bounded by DUTTON STREET, ASHLEY BOULEVARD, CHAFFEE STREET and ACUSHNET AVENUE, exempting therefrom a group of six (6) contiguous lots abutting both the easterly line of Acushnet Avenue and the westerly line of Glencoe Street, from Dutton Street northerly; and also exempting therefrom a second group of six (6) contiguous lots abutting the westerly line of Acushnet Avenue, from Dutton Street northerly to Chaffee Street.
- All Residence B and Business-zoned land in the block bounded by CHAFFEE STREET, ASHLEY BOULEVARD, TACOMA STREET and ACUSHNET AVENUE; excepting therefrom the following: A group of two (2) contiguous lots abutting the northerly line of Chaffee Street and located at the northeasterly corner of Ashley Boulevard, a group of three (3) contiguous lots abutting the southerly line of Tacoma Street and located at the southeasterly corner of Ashley Boulevard, and a group of four (4) contiguous lots abutting the westerly line of Acushnet Avenue, from Chaffee Street, northerly to Tacoma Street.
- All Residence B and Business-zoned land south of DEWEY STREET, east of Wildwood Road, north of land now or formerly belonging to the Greater New Bedford Regional Technical Vocational High School, and west of an existing Business zone, located on the westerly side of ASHLEY BOULEVARD, south of Dewey Street; but including two (2) lots lying within the aforementioned Business zone, and located at the northwesterly corner thereof, the second lot abutting the first to the south.
- All Residence B-zoned land in a group of four (4) contiguous lots abutting the westerly line of the unaccepted portion of WILDWOOD ROAD, and extending from the easterly limit of an existing Industrial A zone, located on the easterly side of CHURCH STREET, northeasterly to a point approximately opposite DEWEY STREET.
- All Residence B-zoned land in the block bounded by DEWEY STREET, WILDWOOD ROAD, DUTTON STREET and ASHLEY BOULEVARD, excepting a group of three (3) contiguous lots abutting the northerly line of Dewey Street and located at the northwesterly corner of Ashley Boulevard, and a second group of nine (9) contiguous lots abutting the south side of Dutton Street and located at the southwesterly corner of Ashley Boulevard.
  - All Residence B-zoned land encompassed within the following:

Beginning at a point in the westerly line of WILDWOOD ROAD, south of Dutton Street, said point being at the point of intersection of the westerly line of WILDWOOD ROAD and the northerly line of land now or formerly belonging to Joseph M. and Theresa Goyette;

Thence westerly in the northerly line of said land, to its point of intersection with the easterly line of an unnamed Private Way;

Thence northerly in said easterly line of said Private Way, to the southerly line of DUTTON STREET;

Thence easterly in said southerly line of Dutton Street, to the westerly line of WILDWOOD ROAD;

Thence southerly in said westerly line of Wildwood Road, to the point of beginning.  $% \label{eq:control_eq}%$ 

- All Residence B and Business-zoned land in the area bounded by ASHLEY BOULEVARD, DUTTON STREET, WILDWOOD ROAD and CHAFFEE STREET.
- All Residence B-zoned land in the area bounded by CHAFFEE STREET, WILDWOOD ROAD, DUTTON STREET and the easterly limit of an existing Industrial A zone, located on the easterly side of CHURCH STREET, between Dutton and Chaffee Streets.
- All Residence B-zoned land in the block bounded by WILDWOOD ROAD, TACOMA, CARSON and CHAFFEE STREETS, excepting therefrom the following: A group of eleven (11) contiguous lots abutting the north line of Chaffee Street and located at the northwesterly corner of Carson Street, and a second group of nine (9) contiguous lots abutting the southerly line of Tacoma Street and located at the southwesterly corner of Carson Street.
- All Residence B-zoned land within the area bounded by WILDWOOD ROAD, CHAFFEE STREET, the easterly limit of an existing Industrial A zone, located on the easterly side of CHURCH STREET, between Chaffee Street and Tacoma Street, and the southerly limit of an existing Residence A zone, located on the southerly side of TACOMA STREET, from Wildwood Road westerly to the above-mentioned Industrial A zone.
- All Residence B-zoned land in the area bounded by TACOMA STREET, WILD-WOOD ROAD, VICTORIA STREET and the westerly limit of an existing Business Zone, located on the westerly side of ASHLEY BOULEVARD, between Victoria and Tacoma Streets, excepting therefrom a group of six (6) contiguous lots abutting the northerly line of Tacoma Street and a westerly and southerly limit of the aforementioned existing Business zone.
- All Residence B and Business-zoned land in the block bounded by ASHLEY BOULEVARD, VICTORIA STREET, WILDWOOD ROAD and JOYCE STREET, excepting therefrom a group of three (3) contiguous lots abutting the southerly line of Joyce Street and located at the southwesterly corner of Ashley Boulevard.
- All Residence B and Business-zoned land in the block bounded by JOYCE STREET, WILDWOOD ROAD, KINGCROFT STREET and ASHLEY BOULEVARD.
- All Residence B and Business-zoned land in the block bounded by KINGCROFT STREET, WILDWOOD ROAD, BEL-AIR STREET and ASHLEY BOULEVARD, excepting therefrom a single lot abutting the westerly line of Ashley Boulevard and extending from Kingcroft to Bel-Air Streets.
- All Residence B and Business-zoned land in the block bounded by BEL-AIR STREET, WILDWOOD ROAD, BOWLES STREET and ACUSHNET AVENUE, excepting therefrom a group of three (3) contiguous lots abutting the westerly line of Acushnet Avenue, from Bel-air to Bowles Streets, and a single lot immediately adjacent to the abovementioned group of three, and abutting the northerly line of Bel-air Street.
- All Residence B and Business-zoned land in the area bounded by PHILLIPS ROAD, ACUSHNET AVENUE, BOWLES STREET and WILDWOOD ROAD, excepting therefrom a group of four (4) lots abutting the westerly line of Acushnet Avenue, from Bowles Street northerly to Phillips Road, and abutting the southerly line of Phillips Road, from Acushnet Avenue westerly to a point west of Essex Street, at the northeasterly corner of land now or formerly belonging to John and Ruth Duddy.
- All Residence B and Business-zoned land in the area bounded by the Town of ACUSHNET, BARNUM STREET EXTENDED, easterly to the New Bedford-Acushnet Town Line, ACUSHNET AVENUE, and land now or formerly belonging to Norman F. Spooner, and located on the easterly side of ACUSHNET AVENUE opposite Forbes Street, excepting therefrom the following:
  - a) A group of six (6) contiguous lots abutting the easterly line of Acushnet Avenue, the northerly line of Barnum Street, and the southerly line of Osgood Street;
  - A group of three (3) contiguous lots located at the southeasterly corner of Acushnet Avenue and Chaffee Street;
  - c) A group of four (4) contiguous lost abutting the easterly line of Acushnet Avenue, from Chaffee Street to Terry Lane;
  - d) A group of two (2) contiguous lots abutting the easterly line of Acushnet Avenue, from Terry Lane to Abrams Street;
  - e) A group of seven (7) contiguous lots located at the northeasterly corner of Abrams Street and Acushnet Avenue, six (6) of which abut Abrams Street and two (2) of which abut Acushnet Avenue;
  - f) A group of nine (9) contiguous lots abutting the easterly line of Acushnet Avenue, the northerly line of Glen Street, and the southerly line of Victoria Street;
  - g) A group of eight (8) contiguous lots abutting the easterly line of Acushnet Avenue, from the northeasterly corner of Victoria Street northerly;

- h) A group of two (2) contiguous lots, one lying immediately north of the other, located on the northerly side of Victoria Street and abutting the first five (5) lots described in (g) above;
  - A group of two (2) lots abutting the easterly line of Acushnet Avenue and located at the southeasterly corner of Phillips Road:
  - j) A group of two (2) lots abutting the easterly line of Acushnet Avenue and located at the northeasterly corner of Phillips Road;
  - k) A single lot located at the apex of the angle formed by the intersection of the easterly line of Acushnet Avenue and the southwesterly line of Lepage Street Extended;
  - A group of five (5) contiguous lots abutting the southeasterly line of Acushnet Avenue, from Extended Lepage Street northeasterly.
- All of which is now zoned as Residence B, Residence C and/or Business be reclassified and zoned RESIDENCE A;
- All as shown on a plan on file in the office of the City Clerk; and the Zoning Map adopted as part of Section 9-201 of the Code of the City of New Bedford, is hereby amended to conform with said reclassification.
  - AREA II. All Residence B-zoned land encompassed within the following:

Beginning at the point of intersection of the easterly line of LOWELL STREET and the extension of the northerly limit of an existing Business zone, located on the northerly line of JARRY STREET, west of Ashley Boulevarz;

Thence easterly in said extension of said limit, to the northwesterly corner of the above-mentioned Business Zone;

Thence southerly in the westerly limit of said Business zone, and continuing across the Dead End of JARRY STREET, to the southerly line thereof;

Thence easterly in the southerly line of said Jarry Street, to its point of intersection with the westerly limit of an existing Business Zone, located on the westerly side of ASKLEY BOULEVARD, south of Jarry Street;

Thence southerly in said westerly limit of said existing Business zone, to the northerly limit of an existing Business zone, located on the northerly side of TARKILM HILL ROAD;

Thence westerly in the northerly limit of said existing Business zone, to the easterly line of LOWELL STREET;

Thence northerly in said easterly line of Lowell Street, to the point of beginning.

- All Residence B-zoned land remaining within the lot located at the southwesterly corner of MARYLAND STREET AND ASHLEY BOULEVARD.
- All Residence B-zoned land remaining within the lot abutting the westerly line of ASHLEY BOULEVARD, from Maryland Street to Appleton Street.
- All Residence A-zoned land encompassed within a group of two (2) contiguous lots abutting the easterly line of ASHLEY BOULEVARD, and located at the northeasterly corner of ILLINOIS STREET.

Such Residence A-zoned land as may be encompassed within the following:

The lot located at the northeasterly corner of JARRY STREET and ASHLEY BOULEVARD, and the lot abutting the southerly line of MARYLAND STREET and abutting the easterly line of the lot located at the southeasterly corner of ASHLEY BOULEVARD and MARYLAND STREET.

All unzoned land within the lot abutting the northerly line of ROLAND STREET and projecting into said ROLAND STREET, east of Ashley Boulevard.

Any Residence B-zoned land encompassed within a group of six (6) lots abutting the westerly line of ACUSHNET AVENUE, some of which also abut the easterly line of CONDUIT STREET, between Ohio and Maryland Streets.

Such Residence B-zoned land as may exist within the lot abutting the west side of CONDUIT STREET, from Maryland Street to Acushnet Avenue.

Such Residence B-zoned land as may exist within the lot abutting the west side of CONDUIT STREET, from Maryland Street to Acushnet Avenue.

Such Residence C-zoned land as may be encompassed within the following:

A group of three (3) lots abutting the easterly line of ACUSHNET AVENUE from Jirch Street to Humphrey Street.

Such Residence C-zoned land as may be encompassed within the lot located at the northeasterly corner of HUMPHREY STREET and ACUSHNET AVENUE.

Such Residence C-zoned land as may be encompassed within the lot located at the southeasterly corner of MAZEPPA STREET and ACUSHNET AVENUE.

Such Residence C-zoned land as may be encompassed within a group of eight (8) lots abutting the easterly line of ACUSHNET AVENUE, from Grenier Street northerly.

Such Residence B-zoned land as may be encompassed within a group of two (2) lots abutting the westerly line of ASHLEY BOULEVARD, from Dewey Street southerly.

Such Residence B-zoned land as may be encompassed within a group of two (2) contiguous lots abutting the northerly line of DEWEY STREET, immediately adjacent to and extending westerly from the lot located at the northwesterly corner of DEWEY STREET and ASHLEY BOULEVARD.

Such Residence B-zoned land as may be encompassed within a group of five (5) contiguous lots abutting the southerly line of DUTTON STREET, immediately adjacent to and extending westerly from the westerly limit of the existing Business Zone located on the westerly side of ASHLEY BOULEVARD, from Dewey Street to Dutton Street.

Such Residence B-zoned land as may be encompassed within a group of five (5) contiguous lots abutting the southerly line of DEWEY STREET, located at the southeasterly corner of ASHLEY BOULEVARD.

Such Residence B-zoned land as may be encompassed within the lot located at the southeasterly corner of DUTTON STREET and ASHLEY BOULEVARD.

Such Residence B-zoned land as may be encompassed within a group of five (5) contiguous lots abutting the westerly line of ACUSHNET AVENUE, from Dutton Street northerly.

Such Residence B-zoned land as may be encompassed within a group of six (6) contiguous lots, abutting the northerly line of TACOMA STREET, and being immediately adjacent to the westerly limit of an existing Business Zone located on the northerly side of TACOMA STREET, west of Ashley Boulevard, and extending westerly from said westerly limit of said existing Business zone.

Such Residence B-zoned land as is encompassed within a group of two (2) contiguous lots abutting the southerly line of VICTORTA STREET, and being surrounded by an existing Business zone located on the westerly side of ASHLEY BOULEVARD, between Victoria Street and Tacoma Street.

All Residence B-zoned land in the block bounded by TACOMA STREET, ASHLEY BOULEVARD, VICTORIA STREET and ACUSHNET AVENUE.

All unzoned land in a group of three (3) contiguous lots projecting into the easterly part of ASHLEY BOULEVARD, from former Joyce Street northerly to the intersection of ACUSHNET AVENUE.

Such Residence B-zoned land as may be encompassed within a group of six (6) contiguous lots abutting the easterly line of ACUSHNET AVENUE, the northerly line of BARNUM STREET and the southerly line of OSGOOD STREET.

Such Residence B-zoned land as may be encompassed within a group of three (3) contiguous lots located at the southeasterly corner of ACUSHNET AVENUE and CHAPPER STREET.

Such Residence B-zoned land as may be encompassed within a group of four (4) contiguous lots abutting the easterly line of ACUSHNET AVENUE, from Chaffee Street to Terry Lane.

Such Residence B-zoned land as may be encompassed within a lot located on the northerly side of GLEN STREET, the area to be considered extending from the easterly limit of an existing Business zone located on the northerly side of Glen Street, east of Acushnet Avenue, easterly and northerly to the easterly and northerly limits of said lot.

Such Residence B-zoned land as may be encompassed within a group of four (4) contiguous lots abutting the easterly line of ACUSHNET AVENUE and extending northerly from the southerly line of ARNOFF STREET, as extended westerly to ACUSHNET AVENUE.

Such Residence B-zoned land as may be encompassed within a lot located at the southwesterly corner of ACUSHNET AVENUE and PHILLIPS ROAD,

Such Residence B-zoned land as may be encompassed within a group of two (2) contiguous lots abutting ACUSHNET AVENUE and located at the northeasterly corner of ACUSHNET AVENUE and PHILLIPS ROAD.

Such Residence B-zoned land as may be encompassed within a group of five (5) contiguous lots abutting the southeasterly line of ACUSHNET AVENUE and located at the southeasterly corner of LEPAGE STREET EXTENDED,

All Residence B-zoned land encompassed within a lot abutting the southerly line of ALLSTON STREET, from Acushnet Avenue easterly to the New Bedford/Acushnet Town Line.

All of which is now zoned as Residence A, Residence B and/or Residence C, be reclassified and zoned BUSINESS.

All as shown on the plan of Proposed Zoning Change (Amendment) which is made a part hereof, on file in the Office of the City Clerk; and, the Zoning Map adopted as part of Section 9-20l of the Code of the City of New Bedford is hereby amended to conform with said reclassification.

SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws (Ter. Ed.)

IN CITY COUNCIL, May 28, 1981

Passed to a second reading. Rule 40 waived - Yeas 8, Nays 3 Janice A. Davidian, City Clerk Janice A. Davidian, City Clerk

IN CITY COUNCIL, June 11, 1981

Passed to be ordained; as amended - Yeas 10, Nays 1

Rule 40 waived - Yeas 10, Nays 1 Janice A. Davidian, City Clerk
Presented to the Mayor for approval June 12, 1981

Janice A. Davidian, City Clerk
Approved by the Mayor June 12, 1981 John A. Markey, Mayor

First Publication in Standard-Times #1824 on June 2, 1981 (Paper #1186) Final Publication in Standard-Times #1829 on June 18, 1981

### In The Year One Thousand Nine Hundred and Eighty-One

#### AN ORDENANCE

Establishing Regulations for Auxiliary Connected Fire Alarm Systems.

Be it ordained by the City Council of the City of New Bedford as follows:-

SECTION 1. That Title 8 of the Code of the City of New Bedford is hereby amended by adding a new chapter.

#### CHAPTER 5

#### AUXILIARY CONNECTED FIRE ALARM SYSTEMS

Fire Alarm Systems

#### SECTION 8-501 DEFINITIONS

Auxiliary connected fire alarm system shall mean and include, Central Station Signaling Systems, Local Protective Signaling Systems, Auxiliary Signaling Systems, Remote Station Signaling Systems, Proprietary Signaling Systems, Public Fire Service Communications.

#### SECTION 8-502 REFERENCE STANDARDS

The following Reference Standards shall be used in all auxiliary connected fire alarm system design, operation, and maintenance. The Reference standard used, shall be the latest edition of said Reference Standard, unless otherwise superseded by a reference Standard listed in specific articles of the Massachusetts State Building Code.

RS-1	Standard 70	),	N.F.P.A.	National Electrical Code.
RS-2	Standard 71	L, 1	N.F.P.A.	Central Station Signaling Systems.
RS-3	Standard 72	2-A 1	N.F.P.A.	Local Protective Signaling Systems.
RS-4	Standard 72	2-B,	N.F.P.A.	Auxiliary Signaling Systems.
RS-5	Standard 72	2-C, 1	N.F.P.A.	Remote Station Signaling Systems.
RS-6	Standard 72	2-D,	N.F.P.A.	Proprietary Signaling Systems.
RS-7	Standard 73	3, 1	N.F.P.A.	Public Fire Service Communications.
RS-8	Standard 74	<b>i,</b> 1	N.F.P.A.	Household Fire Warning Equipment.
RS-9	New Bedford	l Fire Pr	evention Code.	

Building Code, Commonwealth of Massachusetts. RS-10

RS-11 Electrical Code, Commonwealth of Massachusetts.

RS-12 Standard 101 N.F.P.A. Life Safety Code.

New Bedford Fire Alarm Installation Specifications. RS-13

N.F.P.A. National Fire Protection Association.

#### SECTION 8-503 APPLICATION.

The owner of every building hereafter constructed or of any existing building undergoing extensive remodeling, repair or construction of additions, applying for a Municipal Fire Alarm Circuit must comply with the provisions of this ordinance.

#### SECTION 8-504

The intent and meaning of the terms used in this ordinance shall be, unless otherwise defined herein, the same as those of applicable Reference Standards.

All circuits in an interior fire alarm system shall be of the closed type electrically supervised.

Complete information regarding the system, including specifications, wiring diagrams, and floor plans, shall be submitted to the Fire Alarm Division, New Bedford Fire Department for approval prior to installation of equipment or wiring.

All devices, combination of devices, and equipment constructed and installed in conformity with this ordinance shall be approved for the purpose for which they were intended.

Upon completion of the installation of the system, a satisfactory test of the entire installation shall be made in the presence of a representative of the Fire Alarm Division of the New Bedford Fire Department.

SECTION 8-505 MUNICIPAL SYSTEM CONNECTION.

- A) AVAILABLITY OF MUNICIPAL FIRE ALARM CIRCUIT Prior to planning the Fire Alarm System for a building, the applicant shall contact the Fire Alarm Division of the New Bedford Fire Department for availability of a Municipal Fire Alarm Circuit. A plot plan shall be submitted to the Fire Alarm Division.
- B) TYPE OF SYSTEM Complete information regarding the system proposed shall be submitted to the Fire Alarm Division for approval. Such information shall include the proposed make and type of system involved, such as sprinklers, heat detectors, smoke detectors, and manual stations as well as standpipe systems.
- C) <u>SERVICE TO BUILDING</u> Cable must be furnished and installed from the Master Fire Alarm Box to a connection point into the Municipal System, by the applicant. The connection point shall be designated by the Fire Alarm Division.
- D) MASTER BOX Shall be located as close as possible to the main entrance. Consult Fire Alarm Division as to proper location. Master Box Movement to be timed at ½ second. Code number to be furnished after Fire Alarm Division receives and approves initial fire alarm plans.

#### E) LOCATION OF ANNUNCIATOR

- Should an annunciated control panel be installed close to the main entrance, no remote annunciator is necessary.
- 2. Should a control panel be installed at some remote location such as an electric room, janitor's room, etc., an approved remote annunciator shall be installed at the main entrance. This remote annunciator shall have the following controls:

a) A remote system reset.

- b) A remote trouble indicator panel with audible as well as visual signals. Means for silencing this trouble condition shall conform to Section 8-506(D) of this ordinance.
- c) Evacuation alarm silencing switch.

#### F) OVERHEAD SERVICE

The following materials, methods and procedures shall be used in the installation of overhead services:

- 5/8 eyebolt or "D" bracket securely fastened to building.
- Weather cap installed on rigid metal conduit or aluminum pipe.
- Locate lightning arrestor between weather cap and point of attachment.
- 4. Lightning arrestor shall be properly grounded.
- Install two #12 solid RED wires from lightning arrestor to weather cap, to Master Box, in that order.
- 6. All splices shall be soldered.

#### G) UNDERGROUND SERVICE

The following materials, methods and procedures shall be used in the installation of underground services:

- An approved raceway shall be used throughout underground system. Consult Fire Alarm Division as to size and type needed.
- 2. 12-2 U.F. cable or approved I.M.S.A. cable from junction in building to point of attachment, (pedestal or pole) designated by the Fire Alarm Division. For longer distances, #10 wire shall be used. From junction in building to Master Box use same U.F. cable or two solid RED wires. All splices of Fire Department circuit shall be soldered.

- 3. Should construction change from underground to overhead, an approved lightning arrestor shall be used. (Brach 284-C or the equivalent) #8 wire shall be run from arrestor to a driven ground rod (copper clad) with an approved grounding clamp. Arrestor location to be designated by the Fire Alarm Division.
- 4. Conductors on pole shall be protected up to ten feet from ground level

SECTION 8-506 EQUIPMENT AND OPERATION OF INTERIOR FIRE ALARM SYSTEM.

- A) The definitions and standards of applicable Reference Standards for interior fire alarm systems shall be used for defining the operation and component make-up of interior fire alarm systems, control panel and/or annunciator panel as designated by the Fire Alarm Division.
- B) The general operation of the system shall be to give notice to the Fire Department of a fire, to give notice to the occupant of the property of the existence of a fire, to provide for the sounding of evacuation signals of the building; to constantly supervise the interior system for a trouble (disarrangement) condition.
- C) Sprinkler and installation, including number and location of manual stations, sprinkler connections, heat and smoke detection systems, shall conform to the requirements of applicable laws, ordinances, and rules or regulations, in addition to the requirements of the New Bedford Fire Department.
- D) Trouble Signals. All systems shall be indicated both audibly and visually, at the time of trouble or disarrangement. Means shall be provided to silence the audible signal, but the visual signal shall remain lighted until the complete system has been restored to the normal operating condition. The audible trouble signal shall be capable of being heard at a point where some responsible person in on duty. The visual trouble signal shall be so located as to be readily seen by personnel on duty within the protected property.

 $$\operatorname{\textsc{The}}$  following methods are acceptable for silencing the trouble signal:

- 1. MANUAL RESET: A manually operated switch shall be provided which, when thrown to the "off" position, shall silence the audible signal and allow the amber trouble light to remain lighted. When the complete system has been restored to its normal operation, the audible signal shall sound again. The return of the audible trouble switch to the "normal" position shall silence the audible signal and extinguish the amber light.
- 2. AUTOMATIC RESET: A momentary contact switch shall be provided which, when depressed, shall silence the audible trouble signal and allow the amber trouble light to remain lighted. When the complete system has been restored to its normal operating condition the amber trouble light will be extinguished and the trouble circuit automatically conditioned to receive the next trouble signal.
- E) OPERATING SWITCHES: All non-key operated switches shall be enclosed within the locked control cabinet or remote panel.

Any switch not located in a locked cabinet shall be of the key-operated type and shall be of the type which retains or "traps" the key when not in normal operating position.

The following switches shall be provided to perform the function indicated and shall be properly identified:

- 1. Trouble signal switch to silence the audible trouble signal. The "normal" and "off" positions shall be identified.
- A reset switch shall be provided to restore all relays to normal after an alarm initiating circuit has been restored to normal.
- 3. <u>Drill switches to sound the evacuation signals only.</u>
  The operation of this switch shall in no way interfere with the transmission of an alarm of fire during a fire drill.
- 4. Evacuation alarm silencing switch shall be provided to silence the evacuation alarm and light the trouble light and sound the audible trouble signal.

F) ELECTRICAL SUPERVISION: Electrical supervision of the system shall conform to Article 240 of RS-4 except as noted......

Wiring to the principal point of annunciation shall be supervised. The principal point of annunciation shall be defined as the point of annunciation most accessible to the Fire Department.

d) ANNUNCIATION: The type of annunciation shall be dependent upon system design but shall be either a punched or inked paper tape register, a drop tab or lighted annunciator, approved for the service.

Annunciator lamps shall be lighted to indicate the particular zone from which an alarm originated. So-called "negative" annunciation shall not be allowed. The annunciator lamps, once lighted, shall remain lighted until extinguished by means of a manual reset. Self-restoring annunciators are prohibited.

Annunciator lamp sockets and lamps, shall be of a "non-tamp" type.

Trouble light and signal shall show on annunciator.

- H) HORNS: Shall be used in all occupancies to indicate required evacuation. In cases where bells are used to indicate by code, the location of the alarm, means shall be provided to sound the bells continuously to provide for evacuation with requirements of applicable reference standards.
- I) STAND-BY POWER: Stand-by power shall meet the requirements of Article 220 of RS-4, except that primary batteries are not permitted.

Where stand-by power is provided by a generator system, trouble and disarrangement signals must also be by a stand-by battery meeting the requirements of Article 220 of RS-4.

Charging facilities shall be of the automatic voltage regulating type and shall be capable of maintaining the stand-by battery set at a full state of charge. The charging facilities shall be capable of returning the stand-by batteries to a full state of charge within twenty-four (2h) hours after an extended power failure of sixty (60) hours. A voltmeter shall be provided to measure the terminal voltage of the batteries under load. An ammeter shall be provided to indicate the charge current to the batteries.

J) ALARM PANELS shall be so designed that on the loss of normal power or on return to normal power, a false alarm caused by a transient shall not occur. This feature shall not be dependent upon stand-by batteries.

#### K) AUTOMATIC EXTINGUISHING SYSTEMS

- 1. Method of Alarm Transmission:
  - a) Wet pipe system: Method of transmitting an alarm on a wet pipe system shall comply with the following:
    - An approved pneumatic retard pressure switch placed at the alarm port. (No devices such as shut-offs, retard chambers valves, etc., shall be placed ahead of this switch.)
    - ii. An approved pneumatic retard water flow switch or switches.
    - iii. An approved excess pressure unit.
  - b) Dry Pipe Systems:
    - An approved non-time delay pressure switch shall be installed at alarm port. (No devices such as shut-offs, retard chambers, valves, etc., shall be placed ahead of this switch)
- 2. In addition to the normal water flow devices for actuating the tripping circuit to the alarm transmitter, a low-pressure switch shall be inserted into the system side of either a dry or wet pipe sprinkler system so that if there is an interruption in the water supply to the protected property, the drop in pressure caused by a sprinkler head operating, will cause the low pressure switch to actuate the tripping circuit.

3. Tamper switches and gate valve switches, if connected to the fire alarm system, shall be wired to cause a trouble signal and not an alarm on the system. These switches shall be so wired, that in the event of their operation, they will not cause the loss of an alarm from any other device.

#### L) INTERIOR WIRING

- All interior wiring shall be enclosed in Electrical Metallic Raceway or the equivalent.
- 2. Wiring shall be #14 solid copper.
- Master trip circuit shall be two #14 solid conductors, yellow or orange.
- 4. A uniform color code shall be kept throughout interior system.
- In splice boses, all circuits shall be properly tagged as to operation and area of building serviced.
- M) <u>RELAYS</u> All relays shall have transparent covers, permitting easy observation of the unit as it operates. Protection from dust and dirt is a prime factor in relay design.

Outstanding contact reliability shall be a major feature of relay design. Hinges shall be so designed that percise contact alignment is maintained. Contacts shall be rated for the current voltage used. All internal connections shall be soldered or welded. This shall not preclude the use of plug-in relays.

D.C. relays shall operate over a range of 80% to 110% of their normal operating voltage. A.C. relays shall operate over a range of 85% to 110% of their normal operating voltage. All relays shall withstand a voltage breakdown test of 1000 V.A.C. between all components.

#### SECTION 8-507 SYSTEM OPERATING CHARACTERISTICS

- A) The operation of any alarm initiating device shall cause the transmission of the alarm to the Fire Department and the operation of alerting devices within the protected property as hereinafter allowed and prescribed.
- B) Except as permitted by Fire Alarm Division, the operation of any alarm initiating device shall cause the alarm to sound and display on all audible alarm devices connected to the system.
- C) In buildings which are defined as "High Rise" under the requirements of RS-10 and associated Fire Prevention codes, the operation of any alarm initiating device shall cause an alarm to be transmitted to the Fire Department, shall cause the evacuation signal to sound on the floor involved and the next floor above, and shall alert the building fire brigade by appropriate signals and annunciators at designated points.
- D) Systems so designed shall be capable of sounding the general evacuation alarm on all floors of the building involved by means of a switch located at the designated control point of the system.
- E) A public address system shall be installed in all buildings designated "High Rise" by RS-10, as a part of the interior fire alarm system. The purpose of this system shall be to allow the Fire Chief in charge, to issue instructions to the occupants of the protected property on a selected floor, combination of floors, or on all floors operation.
- F) The use of loudspeakers to provide audible signals for local fire alarm systems shall be subject to the requirements of RS-3. The equipment and operation of such equipment shall conform to the requirements of RS-3 for public address operation.
- G) The operating point for such a public address system shall be either in the designated "control points" for the building as designated by the Fire Alarm Division or in the absence of such a control point, adjacent to the annunciator at the main entrance to the building.
- H) The operation of the public address system from the control point or main annunciator, shall have preemption over any operation of the system.

- Speakers for this system shall be located at each floor landing, of each stairwell, and at least one speaker within each floor of the protected property.
- J) In all buildings designated as "High Rise" by RS-10, there shall also be provided a telephone from each floor to the control point of the interior fire alarm system. The system shall be capable of emergency operation from stand-by or other source compatible with RS-3. The telephone system shall be capable signaling each floor to the control point.

#### SECTION 8-508 PAINTING

All equipment such as junction boxes, alarm panel equipment, housing panels, manual fire alarm stations, etc., shall be painted Fire Department Red, except as permitted by the Fire Alarm Division.

#### SECTION 8-509 OPERATING INSTRUCTIONS

All manual pull stations shall have the instructions for the operation of the station clearly imprinted on each station in a manner that will not become obliterated. Equipment housing for telephones as required by this order, shall be clearly labeled: "FIRE ALARM TELEPHONE", and instructions for its use shall be posted adjacent to the telephone.

SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws. (Ter. Ed.)

IN CITY COUNCIL, July 16, 1981

Passed to a second reading.

Janice A. Davidian, City Clerk

IN CITY COUNCIL, August 20, 1981

Passed to be ordained - Yeas 11, Nays 0 Presented to the Mayor for approval August 24, 1981

Janice A. Davidian, City Clerk 1981

Approved by the Mayor August 24, 1981

Janice A. Davidian, City Clerk John A. Markey, Mayor

First Publication in Standard-Times No. 1831 on July 29, 1981 (Paper #1466) Final Publication in Standard-Times No. 1833 on August 28, 1981

### In The Year One Thousand Nine Hundred and Eighty-One

#### AN ORDINANCE

AUTHORIZING THE SALE OF THE MUNICIPAL PARKING LOT TO THE SOUTHEASTERN REGIONAL TRANSIT AUTHORITY.

Be it ordained by the City Council of the City of New Bedford as follows:-

SECTION 1. Notwithstanding any other ordinance to the contrary, the City Council of the City of New Bedford is hereby authorized to sell or transfer, in a private sale or agreement, for a negotiated price or value, upon such terms, conditions or restrictions and in such a manner as the City Council shall parking lot determine, to the SOUTHEASTERN REGIONAL TRANSIT AUTHORITY, the real estate known as the "MUNICIPAL PARKING LOT" bounded on the north by ELM STREET, on the south by CITY HALL, on the east by PLEASANT STREET, and on the west by SIX TH STREET, more specifically described as Plat 52, Lot 212 on the New Bedford Assessors' plans, together with the Way now known as MECHANIC'S LANE, between Sixth and Pleasant Streets in the City of New Bedford, upon a twothirds vote of the City Council. The deed of such land to the Authority shall be conveyed at or about the time of actual construction, but not before. SECTION 2. This ordinance shall take effect upon its passage.

Authorizing Sale of Municipal

IN CITY COUNCIL, July 16, 1981

Passed to a second reading - Yeas 6, Nays 4

Janice A. Davidian, City Clerk

IN CITY COUNCIL, August 20, 1981

Passed to be ordained - Yeas 7, Nays 4 Referred to the Committee on City Property Presented to the Mayor for approval August 24, 1981 Approved by the Mayor August 24, 1981

Janice A. Davidian, City Clerk Janice A. Davidian, City Clerk Janice A. Davidian, City Clerk

John A. Markey, Mayor

First Publication in Standard-Times # 1830 on July 29, 1981 (Paper #1459) Final Publication in Standard-Times # 18 32 on August 28, 1981

#### In the Year One Thousand Nine Hundred and Eighty-One

#### AN ORDINANCE

Repealing an Ordinance Authorizing the Sale of the Municipal Parking Lot to the Southeastern Regional Transit Authority.

Repealing Ordinance Authorizing Sale of Municipal Parking Lot Be it ordained by the City Council of the City of New Bedford as follows:-

SECTION 1. That AN ORDINANCE AUTHORIZING THE SALE OF THE "MUNICIPAL PARKING LOT" TO THE SOUTHEASTERN REGIONAL TRANSIT AUTHORITY, which was passed to be ordained by the City Council on August 20, 1981 and approved by the Mayor On August 24, 1981, be and the same is hereby repealed, rescinded, and annualled.

SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws (Ter. Ed.)

IN CITY COUNCIL, September 17, 1981

Passed to a second reading.

Janice A. Davidian, City Clerk

IN CITY COUNCIL, September 30, 1981

Passed to be ordained - Yeas 8, Nays 2
Theresa J. Centeio, Asst. Council ClerkPresented to the Mayor for approval October 2, 1981
Theresa J. Centeio, Asst. Council Clerk
Approved by the Mayor October 5, 1981
John A. Markey, Mayor

First Publication in Standard-Times #1834 on September 20, 1981 (Paper #1988) Final Publication in Standard-Times #1836 on October 9, 1981

### In The Year One Thousand Nine Hundred and Eighty-One AN ORDINANCE

Authorizing the Sale of the "Municipal Parking Lot" to the Southeastern Regional Transit Authority.

Be it ordained by the City Council of the City of New Bedford as

SECTION 1. Notwithstanding any other ordinance to the contrary, the City
Council of the City of New Bedford, upon a two-thirds vote, is hereby authorized
to sell or transfer, in a private sale of agreement, for a negotiated price or
value, upon such terms, conditions or restrictions and in such a manner as the
City Council shall determine, to the SOUTHEASTERN REGIONAL TRANSIT AUTHORITY,
the real estate known as the "MUNICIPAL PARKING LOT" bounded and described as
follows:

Municipal Parking Lot

Beginning at a point in the easterly line of Sixth Street distant northerly therein one hundred thirty-three and 13/100 (133.13) feet from the northerly line of William Street;

thence N  $7^{\rm O}$  30° 00° E in said easterly line of Sixth Street a distance of one hundred sixty-two and 71/100 (162.71) feet to a point in the southerly line of Elm Street;

Thence S  $81^{\circ}$  54' 40" E in said southerly line of Elm Street a distance of one hundred ninety-two and 52/100 (192.52) feet to a point in the westerly line of Pleasant Street;

thence S  $8^{\circ}$  33' 30" W in said westerly line of Pleasant Street a distance of one hundred sixty-two and 03/100 (162.03) feet to a point;

thence N 82 $^{\circ}$  06' 58" W a distance of one hundred eightynine and 51/100 (189.51) feet to the point of beginning containing 30,979 square feet more or less.

SECTION 2. This ordinance shall take effect upon its passage.

IN CITY COUNCIL, September 17, 1981

Passed to a second reading. Janice A. Davidian, City Clerk

IN CITY COUNCIL, September 30, 1981

Tabled. Theresa J. Centeio, Asst. Council Clerk

IN CITY COUNCIL, October 8, 1981

Motion to take from table failed - Yeas 4, Nays 5
Theresa J. Centeio, Asst. Council Clerk

IN CITY COUNCIL, October 22, 1981

Taken from table - Yeas 8, Nays 3 (voice vote)

Janice A. Davidian, City Clerk

Passed to be ordained - Yeas 8, Nays 3 Janice A. Davidian, City Clerk Referred to Committee on City Property. Janice A. Davidian, City Clerk

Presented to the Mayor for approval October 26, 1981

Janice A. Davidian, City Clerk

Approved by the Mayor October 26, 1981 John A. Markey, Mayor

First Publication in Standard-Times No. 1835 on September 20, 1981 (Paper #1990) Final Publication in Standard-Times No. 1840 on October 29, 1981

### ZONING CHANGE #153

#### CITY OF NEW BEDFORD

## In the Year One Thousand Nine Hundred and Eighty-One AN ORDINANCE

Changing the Zoning Classification of land on the South Side of HATHAWAY ROAD, west of Route 140, from Residence B to PLANNED BUSINESS. (Formerly Sullivan's Ledge Property)

zoning change Hathaway Rd.

Be it ordained by the City Council of the City of New Bedford as follows:-

SECTION 1. That all property bounded and described, as follows:

Beginning at the point of intersection of the southerly line of Hathaway Road and the westerly limit of an existing Business Zone located on the westerly side of Massachusetts State Auto Route 140, between Hathaway Road and the Massachusetts State Auto Route 140/Interstate Highway Route I-195 interchange;

Thence southerly in the westerly limit of said existing Business Zone, a distance of seven hundred twenty-five (725) feet, more or less, to the northwesterly line of the above-referenced interchange;

Thence southwesterly in the northwesterly line of said interchange a distance of five hundred ninety (590) feet, more or less, to its point of intersection with the northerly line of land now or formerly belonging to the Whaler Motor Inn, Inc.;

Thence westerly in the northerly line of said land, a distance of one hundred ninety-three (193) feet, more or less, to its point of intersection with the easterly limit of a second existing Business Zone located within the confluence of the northerly line of INterstate Highway Route I-195 and the southeasterly line of Hathaway Road;

Thence generally northerly in the easterly limit of said second existing Business Zone, a distance of eight hundred ninety (890) feet, more or less, to its point of intersection with the southeasterly line of Hathaway Road;

Thence easterly in the southeasterly line of Hathaway Road, a distance of seven hundred fifty (750) feet, more or less, to the point of beginning.

 $\mbox{ All of which is now zoned Residence B, be reclassified and zoned} \\ \mbox{ Planned Business;}$ 

All as shown on a plan on file in the Office of the City Clerk; and the Zoning Map adopted as part of Section 9-201 of the Code of the City of New Bedford is hereby amended to conform with said reclassification.

SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws (Ter. Ed.)

Passed to a second reading.

IN CITY COUNCIL, October 8, 1981 Theresa J. Centeio, Asst. Council Clerk

IN CITY COUNCIL, October 22, 1981

Passed to be ordained - Yeas 11, Nays 0 (voice vote)

Janice A. Davidian, City Clerk

Presented to the Mayor for approval October 26, 1981

Janice A. Davidian, City Clerk

Approved by the Mayor October 26, 1981

John A. Markey, Mayor

First Publication in Standard-Times No. 1837 on October 12, 1981 Final Publication in Standard-Times No. 1842 on October 29, 1981 (Paper #2134)

#### ZONING CHANGE #154

#### CITY OF NEW BEDFORD

## In the Year One Thousand Nine Hundred and Eighty-One AN ORDINANCE

Changing the Zoning Classification of Property on the east side of COUNTY STREET, south of Scott Street, from Residence C to BUSINESS.

Be it ordained by the City council of the City of New BEdford as follows:-

SECTION 1. That all property bounded and described, as follows:

Beginning at the point of intersection of the easterly line of County Street and the southerly limit of an existing Business Zone located on the southerly side of Cove Street, between County and Margin Streets;

Thence easterly in the southerly limit of said existing Business Zone a distance of sixty-nine (69) feet, more or less, to a point in the easterly line of land now or formerly belonging to Albert L. Andrews and William E.G. Batty, Jr.;

Thence southerly in the easterly line of said land, a distance of sixty-three (63) feet, more or less, to the southeasterly corner of said land;

Thence westerly in the southerly line of said land, a distance of sixty-eight and 7/10 (68.7) feet, more or less, to its point of intersection with the easterly line of County Street;

Thence northerly in said easterly line of County Street, a distance of seventy-seven (77) feet, more or less, to the point of beginning.

All of which is now zoned Residence C, be reclassified and zoned BUSINESS;

All as shown on a plan on file in the Office of the City Clerk; and, the Zoning Map adopted as part of Section 9-201 of the Code of the City of New Bedford, is hereby amended to conform with said reclassification.

SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws (Ter. Ed.)

IN CITY COUNCIL, October 8, 1981

Passed to a second reading. Theresa J. Centeio, Asst. Council Clerk

IN CITY COUNCIL, October 22, 1981

Passed to be ordained - Yeas 11, Nays 0 (voice vote)
Janice A. Davidian, City Clerk
Presented to the Mayor for approval October 26, 1981
Janice A. Davidian, City Clerk
Approved by the Mayor October 26, 1981
John A. Markey, Mayor

First Publication in Standard-Times No. 1838 on October 12, 1981 Final Publication in Standard-Times No. 1841 on October 29, 1981 (Paper #2136) zoning change COUNTY ST.

In the Year One Thousand Nine Hundred and Eighty-One
AN ORDINANCE

Pertaining to the Time of Regular City Council Meetings.

Be it ordinaed by the City Council of the City of New Bedford as follows:-

SECTION 1. Chapter 1 of Title 2 of the Code of the City of New Bedford is hereby amended by adding "or on the twenty-fourth day of December", between the words "holiday", and "the", in the second paragraph of Section 2-106, so that, as amended, Section 2-106 shall read as follows:

Regular City Council Meeting Dates

SECTION 2-106 Regular Meetings.

The first regular meeting of the City Council following a regular municipal election shall be held in accordance with the provisions of law, as set forth in General Laws (Ter. Ed.) Chapter 43, and any amendments thereto.

All other regular meetings of the City Council, except those designated in the next paragraph, shall be held in the City Council Chambers, Municipal Building, at 7:00 o'clock in the evening of the second and fourth Thursday of each month from the second Thursday of January to and including the fourth Thursday of June and from the second Thursday in September to and including the fourth Thursday in December, provided, however, that when a regular meeting day falls on a holiday, or on the twenty-fourth day of December, the Tuesday immediately preceding shall be the date for said meeting.

Additional regular meetings shall be held on the third Thursday of July and on the third Thursday of August in each year.

SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws (Ter. Ed.)

IN CITY COUNCIL, October 22, 1981

Passed to a second reading.

Janice A. Davidian, City Clerk

IN CITY COUNCIL, November 12, 1981

Passed to be ordained - Yeas 11, Nays 0 (voice vote)

Janice A. Davidian, City Clerk

Presented to the Mayor for approval November 16, 1981

Janice A. Davidian, City Clerk

Approved by the Mayor November 17, 1981

John A. Markey, Mayor

First Publication in Standard-Times #1839 on October 26, 1981 Final Publication in Standard-Times #1843 on November 20, 1981 (Paper #2268)

### In the Year One Thousand Nine Hundred and Eighty-One AN ORDINANCE

Amending Title 14 of the City Code Pertaining to Noises.

Be it ordained by the City Council of the City of New Bedford as follows:-

SECTION 1. That Chapter 1 of Title 14 of the Code of the City of New Bedford is hereby amended by adding the word "Noise", to the heading and by adding a second paragraph to Section 14-103, so that the whole section, as amended, shall read as follows:

Noises

SECTION 14-103 Noise; Unnecessary Blowing of Automobile Horns.

The blowing of automobile horns between the hours of 11 p,m. and 7 a.m. except in cases of emergency is hereby prohibited.

All noises at commercial establishments located in principally residential neighborhoods that menace the health, interrupt or disturb sleep of residents between the hours of 10 p.m. and 7 a.m. are hereby prohibited, and, without limiting the generality of the foregoing, it is hereby intended that "noises", as used in this section, shall include the loading and unloading of motor vehicles, those sounds emitted by all types of mechanical devices, including motor vehicles and those by animals and birds.

SECTION 2. This ordinance shall take effect in accordance with the provisions of Chapter 43 of the General Laws (Ter. Ed.).

IN CITY COUNCIL, November 12, 1981

Janice A. Davidian, City Clerk

Passed to a second reading.

IN CITY COUNCIL, December 10, 1981

Passed to be ordained - Yeas 9, Nays 1 (voice vote)

Janice A. Davidian, City Clerk

Presented to the Mayor for approval December 14, 1981

Janice A. Davidian, City Clerk John A. Markey, Mayor

Approved by the Mayor December 14, 1981

First Publication in Standard-Times #1844 on November 30, 1981 Final Publication in Standard-Times #1845 on December 18, 1981 (Paper #2364)

## In the Year One Thousand Nine Hundred and Eighty-One AN ORDINANCE

Amending Section 6--102 of the City Code Pertaining to Licenses and Permits Issued by the City Clerk.

 $\mbox{\sc Be}$  it ordained by the City Council of the City of New Bedford as follows:-

Licenses and Permits Issued by City Clerk SECTION 1. Chapter 1 of Title 6 of the Code of the City of New Bedford is hereby amended by adding the word "Fees" to the title of Section 6-102 so that the title reads: "Licenses enumerated; Fees", and, by adding a new paragraph to Section 6-102 to read as follows:

1.	For issuing and recording licenses to keepers of billiard saloons, pool or sippio rooms or tables, bowling alleys, roller skating rinks, carousels, inclined railways, ferris wheels, outdoor exhibitions, or firefighting for the amusement of the public, and pionic groves.	
	First table or alley Each additional table or alley	\$ 30.00 15.00
2.	For issuing and recording licenses to Junk Dealers.	100.00
3.	For issuing & recording licenses to Junk Collectors.	50.00
4.	For issuing & recording Pawnbrokers Licenses.	100.00
	Other fees of the city clerk shall be;	
1.	For filing and indexing assignment for the benefit of creditors.	5.00
2.	For entering amendment of a record of the birth of an illegitimate child subsequently legitimatized.	5.00
3.	For correcting errors in a record of birth.	5.00
4.	For furnishing certificate of a birth.	3.00
5.	For furnishing an abstract copy of a record of birth.	2.00
6.	For entering delayed record of birth.	5.00
7.	For filing certificate of a person conducting business under any title other than his real name.	10.00
8.	For the filing by a person conducting business under any title other than his real name of a statement of change of his residence, or of his discontinuance, retirement or withdrawal from, or of a change of	
	location of, such business.	5.00
9.	For furnishing certified copy of certificate of person conducintg business under any title other than his real name or a statement by such person of his discontinuance, retirement or withdrawal	
	from such business.	3.00
10.	For recording the name and address, the date and number of the certificate issued to a person reg- istered for the practice of podiatry in the	
	Commonwealth.	10.00
11.	For correcting errors in a record of death.	5.00
12.	For furnishing a certificate of death.	3.00
13.	For furnishing an abstract copy of a record of death.	2.00
14.	For entering notice of intention of marriage and issuing certificates thereof.	10.00
15.	For entering certificate of marriage filed by persons married out of the Commonwealth.	3.00
16.	For issuing certificate of marriage.	3.00
17.	For furnishing an abstract copy of a record of marriage	2.00
13.	For correcting errors in a record of marriage.	5.00















